	STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING									AMENDED RE	FORM 3	•
APPLICATION FOR PERMIT TO DRILL									1. WELL NAME and N	IUMBER sher State 15-36	-6-20E	
2. TYPE OF WORK DRILL NEW WELL (REENTER P&A WELL DEEPEN WELL)								3. FIELD OR WILDCA	3. FIELD OR WILDCAT UNDESIGNATED			
4. TYPE OF \		Oil W			d Methane Well: N				5. UNIT or COMMUN	ITIZATION AGR	EEMENT N	AME
6. NAME OF	OPERATOR				ERGY U.S. CORP				7. OPERATOR PHON	E 720 880-362	1	
8. ADDRESS	OF OPERATOR					202			9. OPERATOR E-MAI	IL		
	LEASE NUMBER	R	in Street, S		0, Denver, CO, 80				12. SURFACE OWNER	n@crescentpoint RSHIP	energy.com	
		_49755			FEDERAL	INDIAN	STATE (FEE			ATE 📵	FEE
13. NAME O	F SURFACE OWI	NER (if box 12 = 'f	ee')						14. SURFACE OWNE	R PHONE (if bo	k 12 = 'fee')	1
15. ADDRES	S OF SURFACE	OWNER (if box 12	= 'fee')						16. SURFACE OWNE	R E-MAIL (if bo	x 12 = 'fee')
17. INDIAN / (if box 12 =	ALLOTTEE OR TF 'INDIAN')	RIBE NAME			18. INTEND TO C MULTIPLE FORM YES (Sub	ATIONS	PRODUCTION	-	19. SLANT VERTICAL D	IRECTIONAL 🗍	HORIZO	NTAL 🔵
20. LOCATI	ION OF WELL			FOC	OTAGES	(QTR-QTR	SECTION	TOWNSHIP	RANGE		MERIDIAN
LOCATION	AT SURFACE			815 FSL	1904 FEL		SWSE	36	6.0 S	20.0 E		S
Top of Upp	ermost Produci	ng Zone		815 FSL	1904 FEL		SWSE	36	6.0 S	20.0 E		S
At Total De	At Total Depth 815 FSL 1904 FEL SWSE				SWSE	36	6.0 S	20.0 E		S		
21. COUNT		INTAH			22. DISTANCE TO		LEASE LINE (F 815	eet)	23. NUMBER OF ACR	RES IN DRILLING	UNIT	
25. DISTANCE TO NEAREST WELL IN SAME POOL (Applied For Drilling or Completed) 920						26. PROPOSED DEPTH MD: 8573 TVD: 8573						
27. ELEVAT	ION - GROUND L	EVEL		7	28. BOND NUMBE	ER			29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE			
		4881			Hala Ca		9032132 Cement Info	rmatian		437478		
String	Hole Size	Casing Size	Lon	igth	Weight		Thread	Max Mud Wt	. Cement Sacks Yield Weight			
COND	24	16	_	- 40	65.0		ST&C	8.3	No Used	0	0.0	0.0
SURF	12.25	8.625		1000	24.0		ST&C	8.3	Class G	630	1.15	15.8
PROD	7.875	5.5	0 -	8573	17.0		LT&C	10.0	Light (Hibor	nd) 300	3.82	11.0
									Class G	455	1.65	13.1
					· · · ·	ATTAC	CHMENTS					
	VERIFY	THE FOLLOWI	NG ARE A	ATTACI	HED IN ACCOR	DANCE W	VITH THE UT	AH OIL AND GA	S CONSERVATION (GENERAL RUI	.ES	
₩ WEL	L PLAT OR MAP I	PREPARED BY LIC	ENSED SUF	RVEYOR	OR ENGINEER		✓ COM	IPLETE DRILLING	PLAN			
AFFII	DAVIT OF STATUS	S OF SURFACE OW	NER AGRE	EEMENT	(IF FEE SURFAC	E)	FORM	1 5. IF OPERATOR	IS OTHER THAN THE L	EASE OWNER		
DIRE	CTIONAL SURVE	Y PLAN (IF DIREC	TIONALLY	OR HOP	RIZONTALLY DRI	LLED)	№ торо	OGRAPHICAL MAP				
NAME Kristen Johnson TITLE Regulatory Technician PHONE 303 308-6270						308-6270						
SIGNATURE DATE 12/18/2014 EMAIL kjohr					EMAIL kjohns	on@crescentpointener	gy.com					
	er assigned 1755134000	00		APPRO	DVAL			Bol	ogill			
Permit						it Manager						

Crescent Point Energy U.S. Corp **Gusher State 15-36-6-20E** SW/SE of Section 36, T6S, R20E, SLM 815' FSL & 1094' FEL Uintah County, Utah

DRILLING PLAN

1-2. Geologic Surface Formation and Estimated Tops of Important Geologic Markers

Formation	Depth – TVD/MD
Uinta	Surface
Upper Green River Marker	4844′
Mahogany	5263′
Garden Gulch (TGR3)	6436′
Douglas Creek	6808′
Black Shale	7004′
Castle Peak	7109'
Uteland	7440′
Wasatch	7473′
TD	8573′

3. <u>Estimated Depths of Anticipated Water, Oil, Gas Or Minerals</u>

Green River Formation (Oil) 4844' – 7473' Wasatch Formation (Oil) 7473' – 8,573'

Fresh water may be encountered in the Uinta Formation, but would not be expected below 1000'. All usable water (<10,000 PPM TDS) and prospectively valuable minerals (as described by DOGM at onsite) encountered during drilling will be adequately protected.

4. <u>Proposed Casing & Cementing Program</u>

Casing Design:

Size	Interval		Maiaht	Grade	Coupling	Design Factors			
Size	Тор	Bottom	Weight Grade		Coupling	Burst	Collapse	Tension	
Conductor									
16"	0'	40'	65	H-40	STC	1,640	670	439	API
Hole Size 24"									
Surface casing						2,946	1,370	244,000	API
8-5/8"	0'	1000'	24	J-55	STC	405	707	24,000	Load
Hole Size 12-1/4"						7.27	1.93	10.17	SF
Prod casing						7,740	6,290	348,000	API
5-1/2"	0'	8,573'	17	E-80	LTC	6,200	4,330	146,000	Load
Hole Size 7- 7/8"						1.25	1.45	2.32	SF

Assumptions:

- 1. Surface casing max anticipated surface pressure (MASP) = Frac gradient gas gradient
- 2. Production casing MASP (production mode) = Pore pressure gas gradient
- 3. All collapse calculations assume fully evacuated casing w/gas gradient
- 4. All tension calculations assume air weight

Frac gradient at surface casing shoe = 10.0 ppg
Pore pressure at surface casing shoe = 8.33 ppg
Pore pressure at prod casing shoe = 8.33 ppg
Gas gradient = 0.115 psi/ft

Minimum Safety Factors:
Burst = 1.000
Collapse = 1.125
Tension = 1.800

All casing shall be new or, if used, inspected and tested. Used casing shall meet or exceed API standards for new casing.

All casing strings shall have a minimum of one (1) centralizer per joint on the bottom three joints.

Cementing Design:

Job	Fill	Description	Excess	Sacks	Weight (ppg)	Yield (ft³/sk)
Surface casing	1000' - surface	Class V 2% chlorides	75%	630	15.8	1.15
Prod casing Lead	rod casing 4800' to Hifill Class V 3% chlorid		45% in open- hole, 0% in cased hole	300	11.0	3.82
Prod casing Tail	TD to 4800'	Class G 10% chlorides	15%	455	13.1	1.65

^{*}Actual volume pumped will have excess over gauge hole or caliper log if available

Waiting On Cement: A minimum of four (4) hours shall elapse prior to attempting any pressure testing of the BOP equipment which would subject the surface casing cement to pressure, and a minimum of six (6) hours shall elapse before drilling out of the wiper plug, cement, or shoe. WOC time shall be recorded in the Driller's Log. Compressive strength shall be a minimum of 500 psi prior to drilling out.

The DOGM Roosevelt Field Office shall be notified, with sufficient lead time, in order to have a DOGM representative on location while running all casing strings and cementing.

The 8-5/8" surface casing shall in all cases be cemented back to surface. In the event that during the primary surface cementing operation the cement does not circulate to surface, or if the cement level should fall back more than 8 feet from surface, then a remedial surface cementing operation shall be performed to insure adequate isolation and stabilization of the surface casing.

The production casing cementing program shall be conducted as approved to protect and/or isolate all usable water zones, potentially productive zones, lost circulation zones, abnormally pressured zones, and any prospectively valuable deposits of minerals.

As a minimum, usable water zones shall be isolated and/or protected by having a cement top for the production casing at least 200 feet above the surface casing shoe. If gilsonite is encountered while drilling, it shall be isolated and/or protected via the cementing program.

Top plugs shall be used to reduce contamination of cement by displacement fluid. A Tuned spacer will be used to prevent contamination of the lead cement by the drilling mud.

All casing strings below the conductor shall be pressure tested to 0.22 psi per foot of casing string length or to 1500 psi, whichever is greater, but not to exceed 70% of the minimum internal yield. If pressure declines more than 10% in 30 minutes, corrective action shall be taken.

A Form 9, "Sundry Notices and Reports on Wells" shall be filed with the DOGM within 30 days after the work is completed. This report must include the following information:

Setting of each string of casing showing the size, grade, weight of casing set, depth, amounts and type of cement used, whether cement circulated of the top of the cement behind the casing, depth of the cementing tools used, casing method and results, and the date of the work done. Spud date will be shown on the first reports submitted.

⁻ Compressive strength of tail cement: 500 psi @ 7 hours

5. Drilling Fluids Program

The Conductor section (from 0' to 40') will be drilled by Auger and final depth determined by when the black shale is encountered with a minimum depth of 40'.

The surface interval will then be drilled to $\pm 1000'$ with air/mist system. The air rig is equipped with a 6 ½" blooie line that is straight run to the reserve pit. A variance is in request for this operation. The request can be found in Section 12 of this plan.

Drill cuttings from water-based mud operations not generated from oil-bearing geologic zones may be buried in approved onsite cuttings pit, employed for beneficial uses such as berms, pad material, or access roads, or may be disposed of offsite at an approved disposal facility.

From ±1000' to TD, a brine water system will be utilized. Clay inhibition and hole stability will be achieved with a polymer (DAP) additive; the reserve pit will be lined to address this additive. This brine water system will typically contain Total Dissolved Solids (TDS) of less than 3000 PPM. Anticipated mud weight is 9.5 lbs/gal. If it is necessary to control formation fluids or pressure, the system will be weighted with the addition of brine, and if pressure conditions warrant, barite and/or calcium carbonate will be used as a weighting agent. There will be enough weighting agent on location to increase the entire system to 11.0 ppg MW.

No chromate additives will be used in the mud system on Federal and/or Indian lands without prior DOGM approval to ensure adequate protection of fresh water aquifers.

Chemicals on the EPA's Consolidated List of Chemicals subject to reporting under Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA) may be used or stored in quantities over reportable quantities. In the course of drilling, Crescent Point Energy U.S. Corp. (Crescent Point) could potentially store and use diesel fuel, sand (silica), hydrochloric acid, and CO2 gas, all described as hazardous substances in 40 CFR Part 302, Section 302.4, in quantities exceeding 10,000 pounds. In addition, natural gas condensate and crude oil and methanol may be stored or used in reportable quantities. Small quantities of retail products (paint/spray paints, solvents {e.g., WD-40}, and lubrication oil) containing non-reportable volumes of hazardous substances may be stored and used on site at any time. No extremely hazardous substances, as defined in 40 CFR 355, would be used, produced, stored, transported or disposed of in association with the drilling, testing or completion of the wells.

Crescent Point Energy will visually monitor pit levels and flow from the well during drilling operations.

6. Minimum Specifications for Pressure Control

When drilling the 12 1/2" surface hole, an annular diverter or rotating head will be used for well control.

A 3,000 psi BOP system or better will be used on this well. All equipment will be installed and tested per Onshore Order No. 2.

The configuration is as follows:

- Float in drillstring
- Inside BOP or safety valve
- Safety valve with same pipe threading
- Rotating Head below rotary table
- Fillup line
- 11" Annular Preventer rated to 3,000 psi minimum
- 11" bore, 4-1/2" pipe ram rated to 3,000 psi minimum

- 11" bore, Blind Ram rated to 3,000 psi minimum
- 11" bore Drilling Spool with 2 side outlets (Choke side at 3" minimum & Kill side at 2" minimum)
 - 2 Kill line valves at 2" minimum one with a check valve
 - Kill line at 2" minimum
 - o 2 Choke line valves at 3" minimum
 - Choke line at 3" minimum
 - 2 adjustable chokes on manifold
 - o Pressure gauge on choke manifold

7. BOPE Test Criteria

A Function Test of the Ram BOP equipment shall be made every trip and annular preventer every week. All required BOP tests and/or drills shall be recorded in the Driller's Report.

Chart recorders will be used for all pressure tests. Test charts, with individual test results identified, shall be maintained on location while drilling and shall be made available to DOGM representatives upon request.

At a minimum, the Annular preventer will be tested to 50% of its rating for ten minutes. All other equipment (Rams, valves, manifold) will be tested at 3,000 psi for 10 minutes with a test plug. If rams are to be changed for any reason post drillout, the rams will be tested to 70% of surface casing internal yield.

At a minimum, the above pressure tests will be performed when such conditions exist:

- BOP's are initially installed
- Whenever a seal subject to pressure test is broken
- Following repairs to the BOPs
- Every 30 days

8. <u>Accumulator</u>

The Accumulator will have sufficient capacity to open the hydraulically-controlled choke line valve (HCR), close both rams and annular preventer as well maintain 200 psi above nitrogen precharge of the accumulator without use of accumulator pumps. The fluid reservoir volume will be double the usable volume of the accumulator system. The fluid level will be maintained per manufacturer's specifications.

The BOP system will have two independent power sources to close both rams and annular preventer, while opening HCR. Nitrogen bottles will be one source and electric and/or air powered pumps will be the other.

The accumulator precharge will be conducted every 6 months and maintained to be within the specifications of Onshore Order No. 2

A manual locking device or automatic locking device will be installed on both ram preventers and annular preventer.

Remote controls will be readily accessible to the driller and be capable of closing all preventers. Main controls will be available to allow full functioning of all preventers and HCR.

9. <u>Testing, Logging and Coring Programs</u>

The logging program will consist of a Gamma Ray log from TD to base of surface casing @+/-1000'. A cement bond log will be run from PBTD to top of cement. No drill stem testing or coring is planned for this well.

10. <u>Anticipated Abnormal Pressures or Temperature</u>

No abnormal temperatures or pressures are anticipated. No hydrogen sulfide has been encountered or is known to exist from previous wells drilled to similar depths in this area.

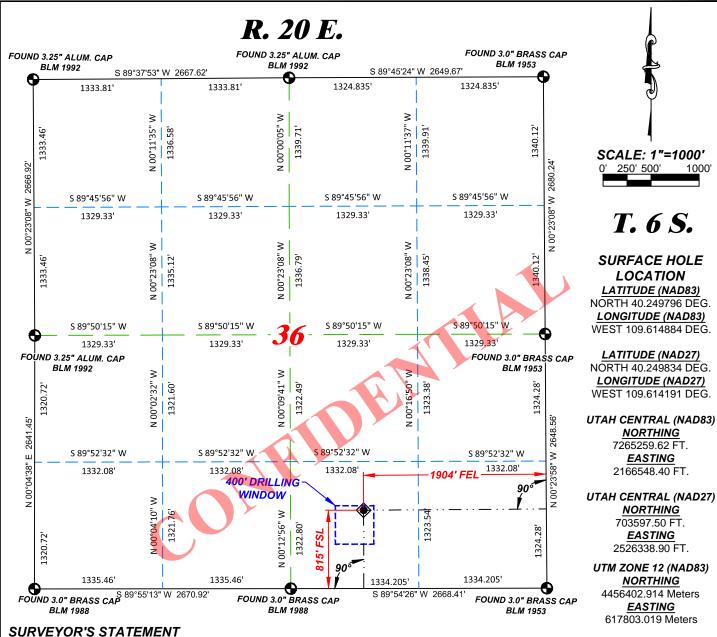
Maximum anticipated bottomhole pressure will be approximately equal to total depth in feet multiplied by a 0.52 psi/ft gradient, and a maximum anticipated surface pressure will be approximately equal to the bottomhole pressure calculated minus the pressure of a partially evacuated hole calculated at a 0.22 psi/foot gradient.

11. <u>Anticipated Starting Date and Duration of Operations</u>

It is anticipated that drilling operations will commence as soon as possible following permit approval and will take approximately ten (10) days from spud to rig release and two weeks for completions.

12. Variances Requested from Onshore Order No. 2

- 1. A diverter is utilized for surface air drilling, rather than a lubricated rotating head.
- 2. The blooie line is 45 ft from the wellbore rather than 100 ft and is not anchored down.
- 3. The blooie line is not equipped with an automatic igniter or continuous pilot light.
- 4. The compressor is located on the rig itself and not 100 ft from the wellbore.
- 5. The requirement for an Formation Integrity Test (FIT) or a Leak Off Test (LOT)



I, William H. Dolinar, Professional Land Surveyor, UT PLS #7200155-2201 hereby certify that (in accordance with a request from Crescent Point Energy) personnel under my direction made a survey on the 22nd day of July 2014, for the Location and Elevation of platted well, being located within the SW1/4 of the SE1/4 of Section 36, T6S, R20E of the Salt Lake Meridian, Uintah County, Utah of shown GUSHER STATE 15-36-6-20E being staked on the ground as shown hereon. Elevation of ungraded ground is 4882.0 ft.

NOTES

- 1. Basis of Datum is the Utah State Plane Coordinate System, Central Zone, NAD83 from GPS observations derived from OPUS observations
- Vertical Datum used is NAVD 88.
- The Basis of Bearings for this survey is referenced to the south line of the shown SE1/4 of Section 36 monumented as shown and bearing S 89°54'26" W

LEGEND

- SURFACE HOLE LOCATION CALCULATED CORNER
- O LOCATION
 - FOUND CORNER MONUMENT

CONFIDENTIALITY NOTE

The information contained on this plat is legally privileged and confidential information intended only for the use of the recipients.

If you are not the intended recipient, you are hereby notified that any use, dissemination, distribution or copying of this

information is strictly prohibited.

DRAWN: 01/16/15 - LAL

REVISED: Add UTM Zone 12

coordinates. 1/16/15 rcr

WILLIAM H. SMITH & ASSOCIATES, INC. **SURVEYING CONSULTANTS**

550 EAST SECOND NORTH GREEN RIVER, WY 82935

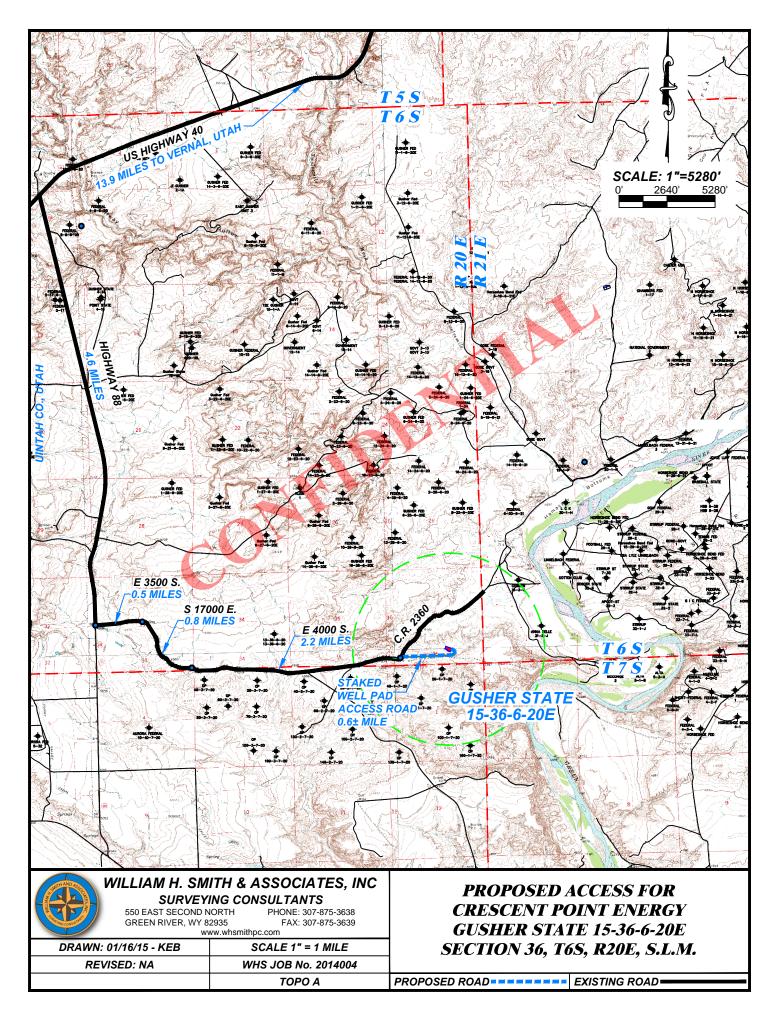
PHONE: 307-875-3638 FAX: 307-875-3639

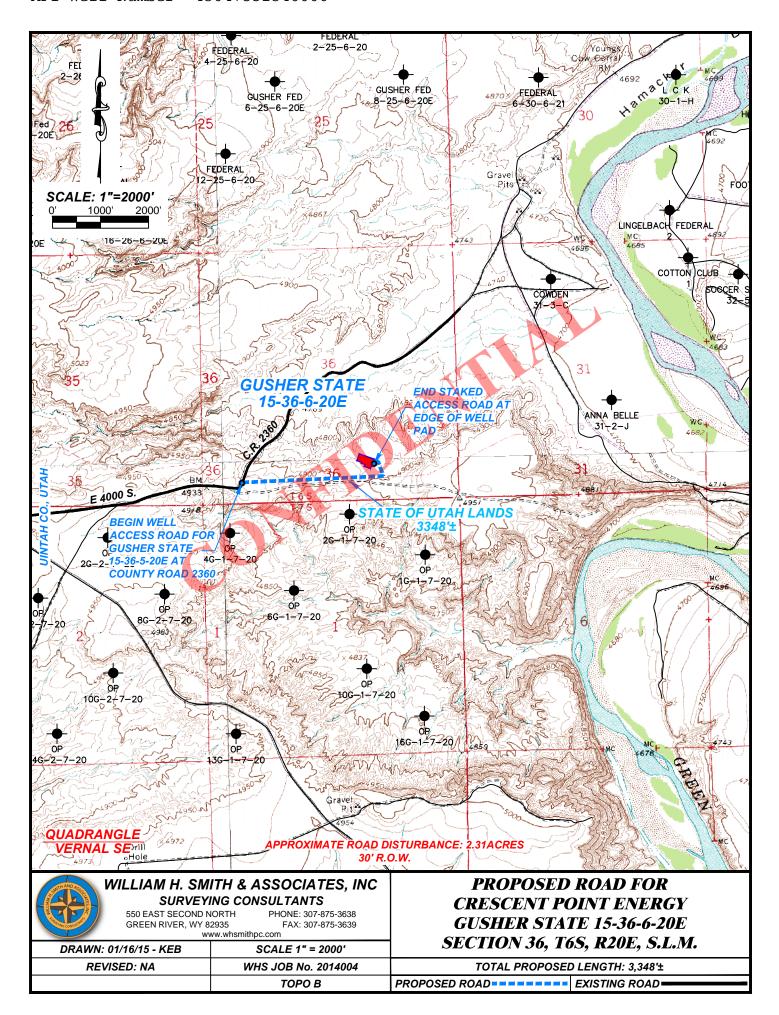
www.whsmithpc.com

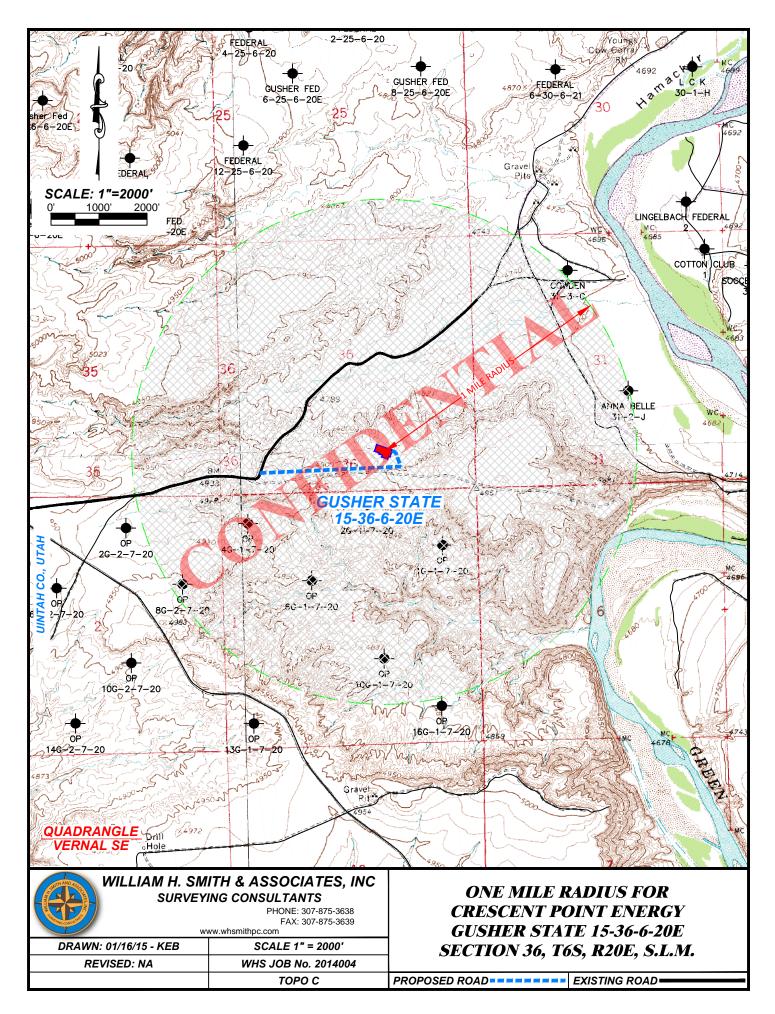
SCALE 1" = 1000' WHS JOB No. 2014004 **EXHIBIT 1**

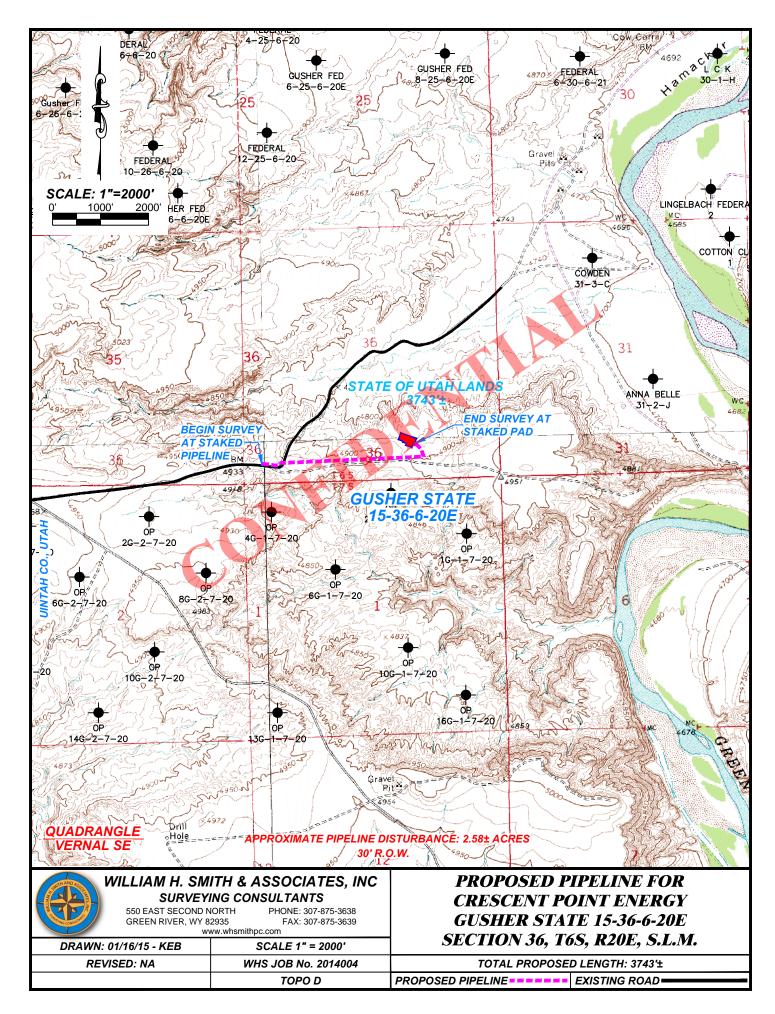
WILLIAM H. DOLINAR OI/16/15 GUSHER STATE 15-36-6-20E PAD PLAT OF DRILLING LOCATION **FOR** CRESCENT POINT ENERGY

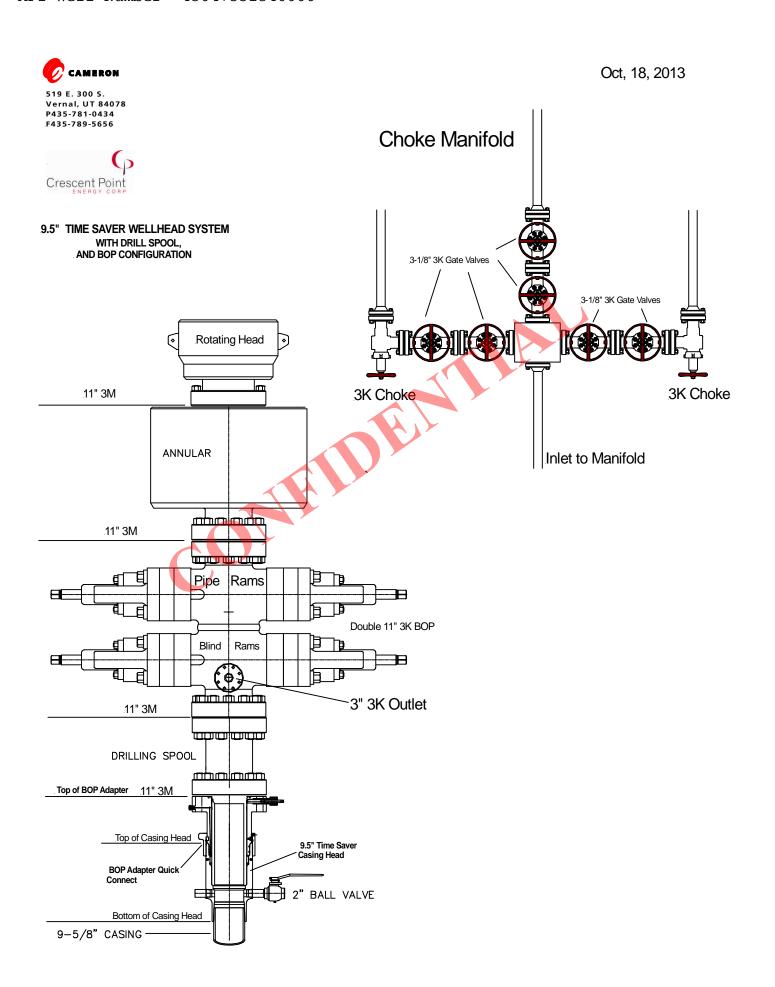
815' FSL & 1904' FEL. SWSE. SECTION 36. T. 6 S., R. 20 E., S.L.M., UINTAH COUNTY, UTAH

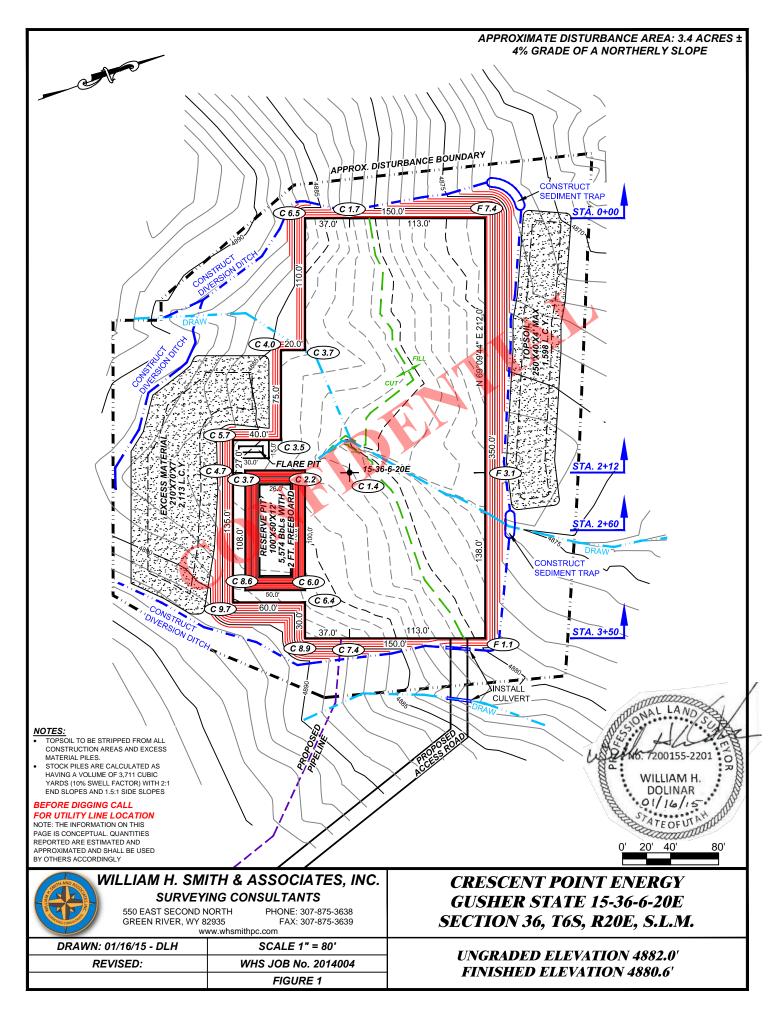


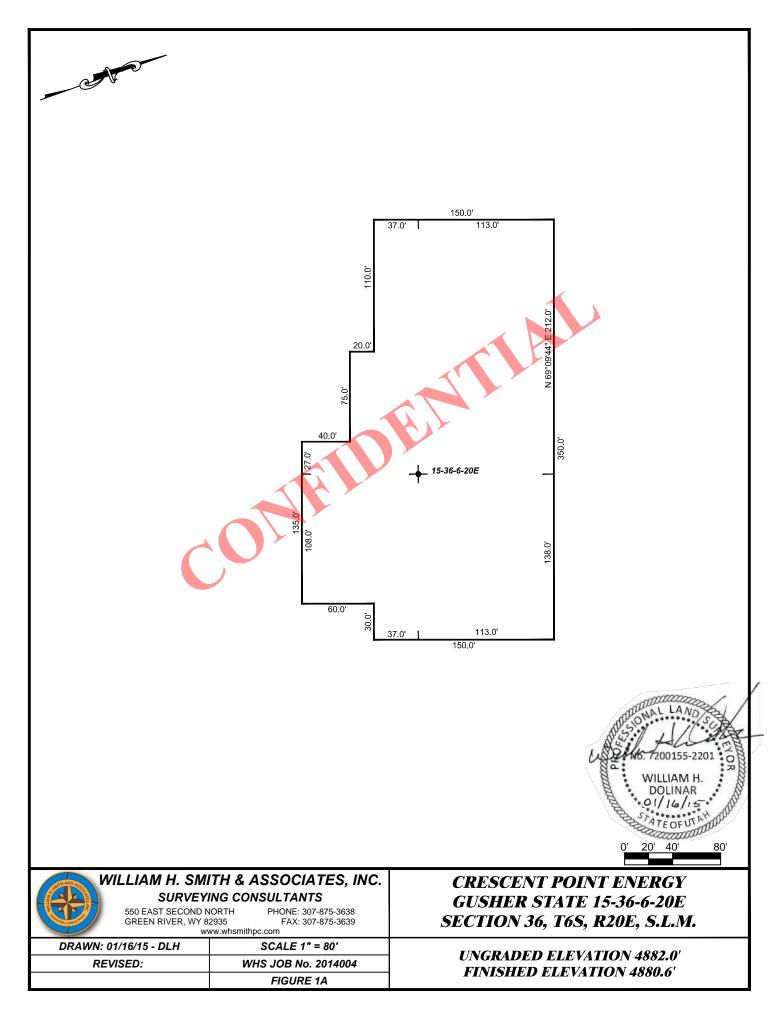


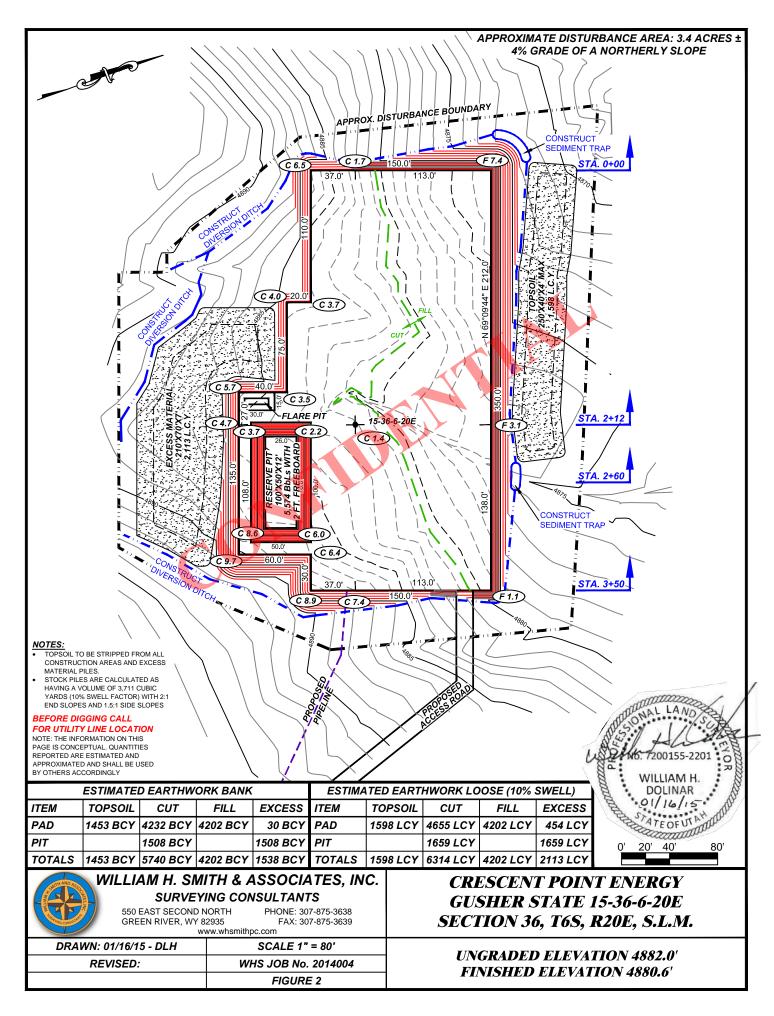


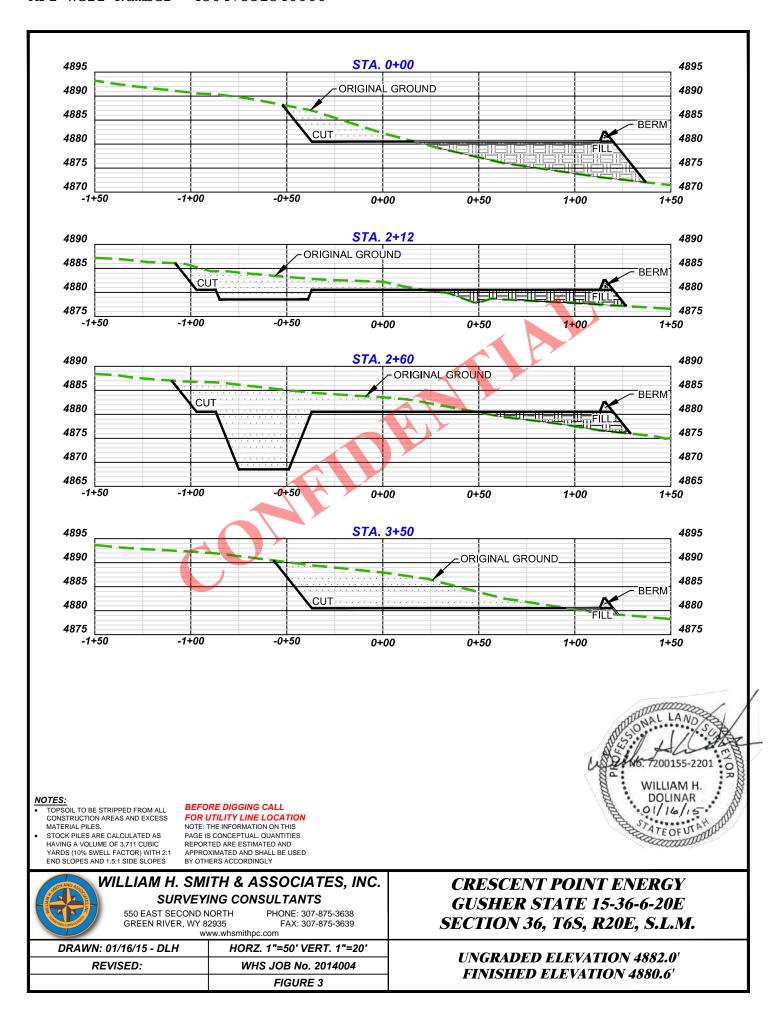


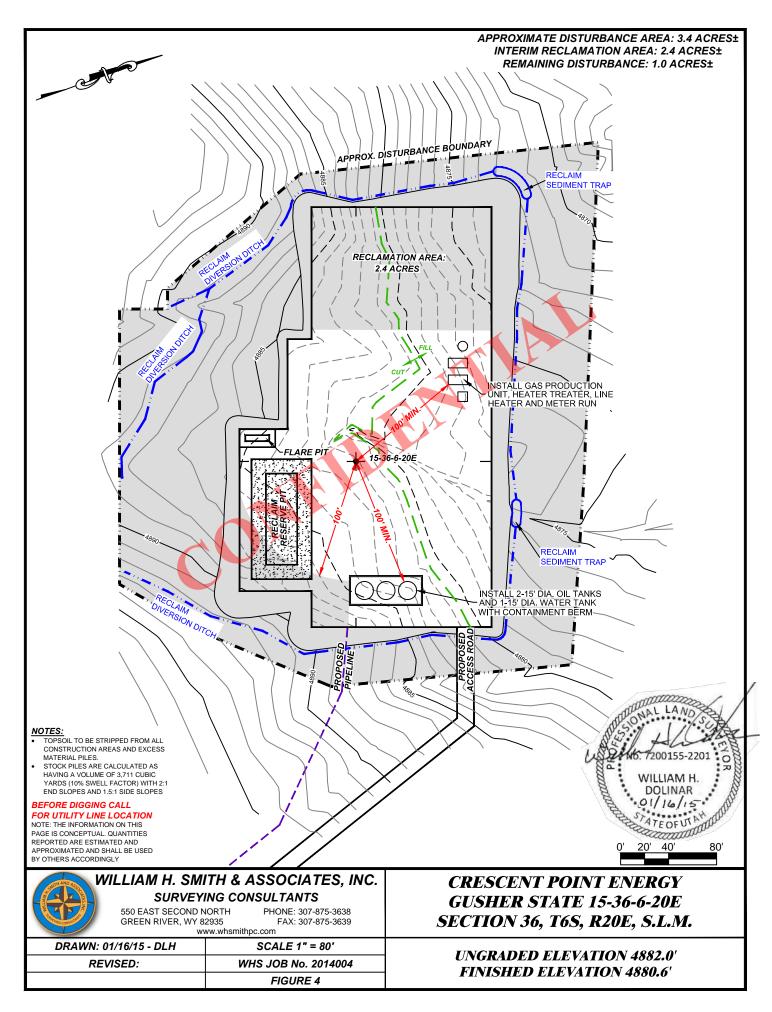


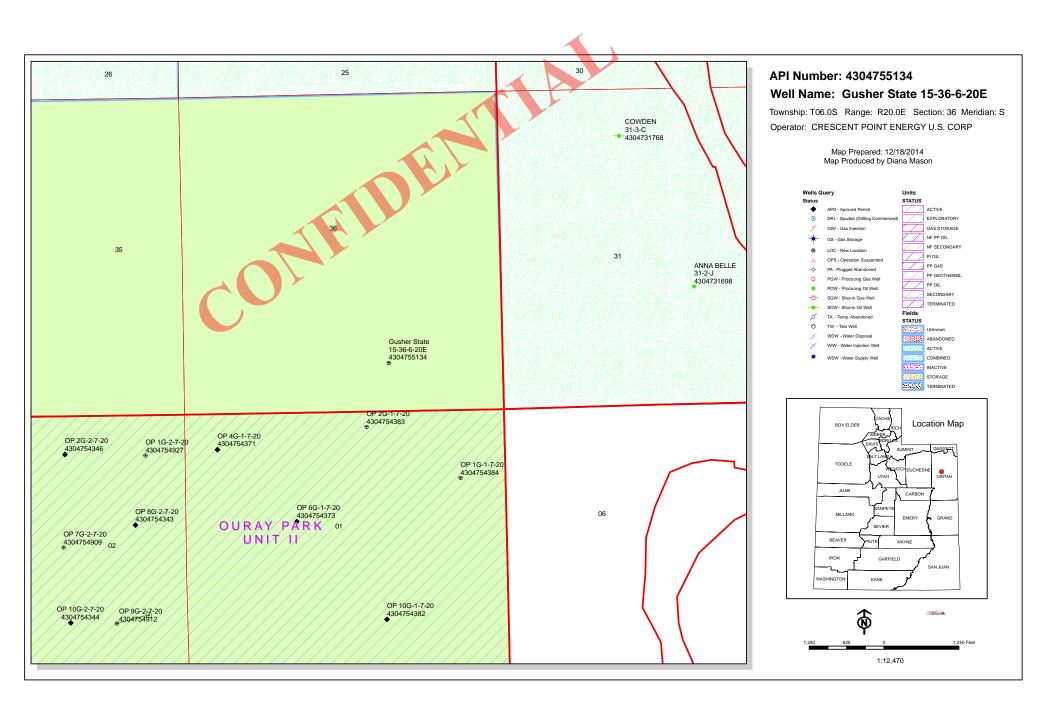














Diana Mason < dianawhitney@utah.gov>

Well Approval

Jeff Conley < jconley@utah.gov>

Thu, Feb 5, 2015 at 10:22 AM

Reply-To: jconley@utah.gov

To: Bradley Hill <bradhill@utah.gov>, Diana Mason <dianawhitney@utah.gov>

Cc: Jim Davis <jimdavis1@utah.gov>, Christopher Noonan <cnoonan@crescentpointenergy.com>

Hello,

The following well has been approved by SITLA including arch and paleo, with the paleo requirement that a paleo monitor be on-site during construction if bedrock is impacted:

(4304755134) Gusher State 15-36-6-20E

Thanks,

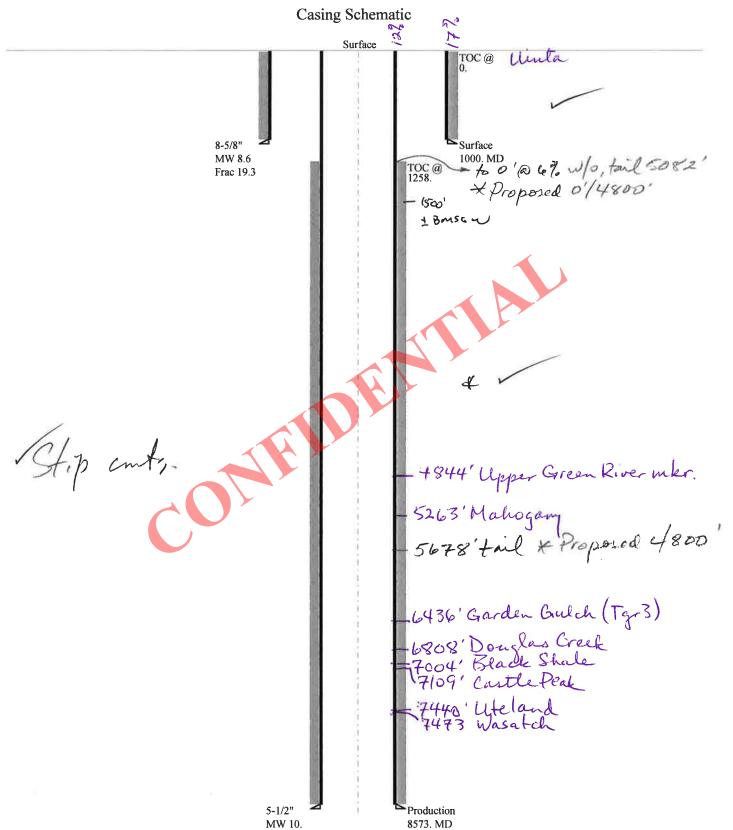
Jeff Conley SITLA Resource Specialist jconley@utah.gov 801-538-5157

RECEIVED: February 05, 2015

BOPE REVIEW CRESCENT POINT ENERGY U.S. CORP Gusher State 15-36-6-20E 43047551340000

Well Name		CRESCENT POINT ENERGY U.S. CORP Gusher State 15-					3(
String		COND	SURF	PROD	iТ		=		
Casing Size(")		16.000	8.625	5.500	Ī		<u>-</u>		
Setting Depth (TVD)		40	1000	8573	Ī		<u>-</u>		
Previous Shoe Setting Dept	h (TVD)	0	40	1000	Ī		<u>-</u>		
Max Mud Weight (ppg)		8.3	8.3	10.0	Ī		<u>-</u>		
BOPE Proposed (psi)		0	500	3000	Ī		<u>-</u>		
Casing Internal Yield (psi)		1000	2950	7740	Ī		<u>-</u>		
Operators Max Anticipated	Pressure (psi)	4458		10.0	i I		<u>-</u>		
				1,0			<u>- </u>		_
Calculations		COND Str) 41- * MW/	H	16.000	<u>"</u>		_
Max BHP (psi)			052*Setting I	Jeptn*MW=	17		DODE Adequ	nate For Drilling And Setting Casing at Dep	th?
MASP (Gas) (psi)		Max BH	P-(0.12*Sett	ing Denth)=	L			nate For Drining And Setting Casing at Dep	tn:
MASP (Gas/Mud) (psi)			P-(0.22*Sett		-		NO		\dashv
MASI (Gas/Muu) (psi)			1-(0.22 5011	ing Deptin)=	<u> 8</u>		*Can Full Ex	xpected Pressure Be Held At Previous Shoe	?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth	- Previous S1	hoe Depth)=	8		NO I	I TOURIS DE MEIU ME L'EVIOUS BIOC	\vdash
Required Casing/BOPE Tes				<u> </u>	40		psi		\neg
*Max Pressure Allowed @		Shoe=			H			mes 1psi/ft frac gradient	\dashv
The state of the s	Trovious cusing ,				0		por	mes rpshit mae gradient	_
Calculations		SURF Str	ing			8,625	"		
Max BHP (psi)		.0	52*Setting I	Depth*MW=	43	2			
							BOPE Adequ	uate For Drilling And Setting Casing at Dep	th?
MASP (Gas) (psi)			P-(0.12*Sett		31	2	YES	diverter or rotating head	_
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Sett	ing Depth)=	21	2		OK	
n 44 n : 61	M DUD 22*G		D : G1	D 41	F			xpected Pressure Be Held At Previous Shoe	?
Pressure At Previous Shoe		etting Depth	- Previous Si	noe Deptn)=	22	1	!!	OK	_
Required Casing/BOPE Tes					10	00	psi	1 1/6 6	_
*Max Pressure Allowed @ 1	Previous Casing S	Shoe=			40		psi *Assu	mes 1psi/ft frac gradient	
Calculations		PROD Sta	PROD String				"		
Max BHP (psi)		.0	52*Setting I	Depth*MW=	44	58			\neg
							BOPE Adequ	ate For Drilling And Setting Casing at Dep	th?
MASP (Gas) (psi)		Max BH	P-(0.12*Sett	ing Depth)=	34	29	NO	3M BOPE annular, rotating head, dbl rams, drilling spool,	
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Sett	ing Depth)=	25	72	YES	kill & choke lines	
							*Can Full Ex	xpected Pressure Be Held At Previous Shoe	?
Pressure At Previous Shoe	<u> </u>	etting Depth	- Previous Sl	hoe Depth)=	27	92	NO	OK	
Required Casing/BOPE Tes	st Pressure=				30	00	psi		
*Max Pressure Allowed @ 1	Previous Casing S	Shoe=			10	00	psi *Assu	mes 1psi/ft frac gradient	
Calculations		String	:				"		\neg
Max BHP (psi))52*Setting I	Depth*MW=	F				\neg
					ľ		BOPE Adequ	uate For Drilling And Setting Casing at Dep	th?
MASP (Gas) (psi)		Max BH	P-(0.12*Sett	ing Depth)=			NO		\Box
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Sett	ing Depth)=			NO		\neg
							*Can Full Ex	xpected Pressure Be Held At Previous Shoe	?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth	- Previous S1	hoe Depth)=			NO		
Required Casing/BOPE Tes	st Pressure=						psi		
*Max Pressure Allowed @	Previous Casing	Shoe=					psi *Assu	mes 1psi/ft frac gradient	

43047551340000 Gusher State 15-36-6-20E



43047551340000 Gusher State 15-36-6-20E Well name:

Operator: **CRESCENT POINT ENERGY U.S. CORP**

Surface

String type: Project ID: 43-047-55134

UINTAH COUNTY Location:

Design parameters: Minimum design factors: **Environment:**

H2S considered? **Collapse** Collapse: No 74 °F Mud weight: Design factor Surface temperature: 8.600 ppg 1.125 Design is based on evacuated pipe. Bottom hole temperature: 88 °F

Temperature gradient: 1.40 °F/100ft

Minimum section length: 100 ft

Burst:

Design factor 1.00 Cement top: Surface **Burst**

Max anticipated surface

pressure: 880 psi Completion type is subs Internal gradient: 0.120 psi/ft Non-directional string. **Tension:** 1.80 (J) Calculated BHP 1,000 psi 8 Round STC:

1.70 (J) 8 Round LTC: 1.60 (J) No backup mud specified. **Buttress:**

> Premium: 1.50 (J) Body yield: 1.50 (B)

Tension is based on buoyed weight. Neutral point: 871 ft

Re subsequent strings:

Next setting depth: 8,573 ft Next mud weight: 10.000 ppg Next setting BHP: 4,454 psi Fracture mud wt: 19.250 ppg 1,000 ft

Fracture depth: Injection pressure:

1,000 psi

Run	Segment		Nominal		End	True Vert	Measured	Drift	Est.
Seq	Length	Size	Weight	Grade	Finish	Depth	Depth	Diameter	Cost
-	(ft)	(in)	(lbs/ft)			(ft)	(ft)	(in)	(\$)
1	1000	8.625	24.00	J-55	ST&C	1000	1000	7.972	5148
Run	Collapse	Collapse) Collapse	Burst	Burst	Burst	Tension	Tension	Tension
Seq	Load	Strength	Design	Load	Strength	Design	Load	Strength	Design
•	(psi)	(psi)	Factor	(psi)	(psi)	Factor	(kips)	(kips)	Factor
1		1370	3.067	1000	~2950	2.95	20.9	244	11.67 J

Helen Sadik-Macdonald Prepared Div of Oil, Gas & Mining

Phone: 801 538-5357 FAX: 801-359-3940

Date: February 5,2015 Salt Lake City, Utah

Collapse is based on a vertical depth of 1000 ft, a mud weight of 8.6 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Well name: 43047551340000 Gusher State 15-36-6-20E

Operator:

CRESCENT POINT ENERGY U.S. CORP

String type:

Production

Project ID:

43-047-55134

Location:

UINTAH COUNTY

Minimum design factors: Environment:

1.00

Collapse

Design parameters:

Mud weight: 10.000 ppg
Design is based on evacuated pipe.

<u>Collapse:</u> Design factor 1.125 H2S considered? Surface temperature: No 74 °F

Bottom hole temperature:

194 °F

Temperature gradient: 1.40 °F Minimum section length: 1,000 ft

1.40 °F/100ft

Burst:

Design factor

Cement top:

1,258 ft

<u>Burst</u>

Max anticipated surface

No backup mud specified.

pressure: 2,567 psi Internal gradient: 0.220 psi/ft Calculated BHP 4,454 psi

Tonoion

Tension:
8 Round STC: 1.80 (J)
8 Round LTC: 1.80 (J)
Buttress: 1.60 (J)

Premium: Body yield: 1.50 (J) 1.60 (B)

Tension is based on buoyed weight. Neutral point: 7,273 ft

Completion type is subs Non-directional string.

Seq	Segment Length (ft)	Size (in)	Weight (lbs/ft)	Grade	End Finish	Depth (ft)	Measured Depth (ft)	Drint Diameter (in)	Cost (\$)	
1	8573	5.5	17.00	E-80	LT&C	8573	8573	4.767	282909	
Run	Collapse	Collapse	Collapse	Burst	Burst	Burst	Tension	Tension	Tension	
Seq	Load	Strength	Design	Load	Strength	Design	Load	Strength	Design	
	(psi)	(psi)	Factor	(psi)	(psi)	Factor	(kips)	(kips)	Factor	
1	4454	6290	1.412	4454	7740	1.74	123.6	320	2.59 J	

Prepared

Helen Sadik-Macdonald Div of Oil,Gas & Mining Phone: 801 538-5357 FAX: 801-359-3940 Date: February 5,2015 Salt Lake City, Utah

Remarks

Collapse is based on a vertical depth of 8573 ft, a mud weight of 10 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

ON-SITE PREDRILL EVALUATION

Utah Division of Oil, Gas and Mining

Operator CRESCENT POINT ENERGY U.S. CORP

Well Name Gusher State 15-36-6-20E

API Number 43047551340000 APD No 10901 Field/Unit UNDESIGNATED

Location: 1/4,1/4 SWSE Sec 36 Tw 6.0S Rng 20.0E 815 FSL 1904 FEL

GPS Coord (UTM) 617803 4456403 Surface Owner

Participants

Whitney Szabo - Starpoint; Chris Noonan, Mark Hecksel - Crescent Point; Ron Rennke - WHSmith; Jeff Conley - SITLA

Regional/Local Setting & Topography

The general area is west of the Green River in the slopes that lead toward Hamaker Bottoms. The area is characterized by low hills with sandstone ledge rock out crops. Short drainages intersect the hills running northeast toward the River and associated flat bottomlands. Vernal, Utah is approximately 12 air miles and 17.5 road miles to the northeast. No streams, springs or surface water is in the immediate area.

The proposed well is along the north edge of a slope of a rocky ridge running in an east to west direction. Several short ravines or draws intersect this ridge. Drainages will be blocked and diversions are required.

Ben Williams of the UDWR said the area is classified as substantial value habitat for antelope. He made no recommendations for this or any other species.

A 40' by 80' by 10' deep reserve pit is planned in an area of cut on the northwest side of the location. No stabilization problems are expected. A liner is required. The operator routinely installs a 16 mil liner.

Moderate vegetation cover which included big sagebrush, rabbit brush, Mormon tea, cheat grass, curley mesquite, annual mustard and Indian ricegrass.

Periodic cattle grazing, coyote, antelope, rabbits, small mammals and birds. Some raptors use the area for feeding.

Soils are a shallow rocky clay loam.

Surface Use Plan

Current Surface Use

Wildlfe Habitat

New Road Miles Well Pad Src Const Material Surface Formation

0.6 Width 150 Length 350 Onsite UNTA

Ancillary Facilities N

Waste Management Plan Adequate? Y

Environmental Parameters

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Affected Floodplains and/or Wetlands N

Flora / Fauna

High desert shrubland ecosystem. Expected vegetation consists of sagebrush, globemallow, evening primrose, Atriplex spp., mustard spp, rabbit brush, horsebrush, broom snakeweed, Opuntia spp and spring annuals.

Dominant vegetation:

Galletta, Hopsage

Wildlife:

Adjacent habitat contains forbs that may be suitable browse for deer, antelope, prairie dogs or rabbits, though none were observed. DWR did respond with comment and had no issues or recommendations

Soil Type and Characteristics

light red sands

Erosion Issues Y

Sedimentation Issues Y

Site Stability Issues N

Drainage Diverson Required? Y

Berm Required? Y

Erosion Sedimentation Control Required? N

Paleo Survey Run? Y Paleo Potental Observed? N Cultural Survey Run? Y Cultural Resources? N

Reserve Pit

Site-Specific Factors	Site Ranl	king	
Distance to Groundwater (feet)	100 to 200	5	
Distance to Surface Water (feet)	>1000	0	
Dist. Nearest Municipal Well (ft)	>5280	0	
Distance to Other Wells (feet)	>1320	0	
Native Soil Type	High permeability	20	
Fluid Type	Fresh Water	5	
Drill Cuttings	Normal Rock	0	
Annual Precipitation (inches)		0	
Affected Populations			
Presence Nearby Utility Conduits	Not Present	0	
	Final Score	3.0	1 Sensitivity Level

Characteristics / Requirements

RECEIVED: February 05, 2015

Pit to be dug to a depth of 12'. Because of the likely hood of disturbance to existing sandstone bedrock and clastic materials observed on the surface, pit underlayment is to be used to protect the liner from potential puncture. Pit should be fenced to prevent entry by deer, other wildlife and domestic animals. Pit to be closed within one year after drilling activities are complete.

Closed Loop Mud Required? N $\,$ Liner Required? Y $\,$ Liner Thickness 16 $\,$ Pit Underlayment Required? Y

Other Observations / Comments

Chris Jensen 1/7/2015
Evaluator Date / Time



Application for Permit to Drill Statement of Basis

Utah Division of Oil, Gas and Mining

APD No	API WellNo	Status	Well Type	Surf Owner CBM	
10901	43047551340000	LOCKED	OW	S No	
Operator	CRESCENT POINT ENERGY	U.S. CORP	Surface Owner-APD		
Well Name	Gusher State 15-36-6-20E		Unit		
Field	UNDESIGNATED		Type of Work	DRILL	
Location	SWSE 36 6S 20E S	815 FSL 190	4 FEL GPS Coord		
Location	(UTM) 617803E 4456403	2N			

Geologic Statement of Basis

Crescent Point proposes to set 40' of conductor and 1,000' of surface casing at this location. The base of the moderately saline water at this location is estimated to be at a depth of 1,500 feet. A search of Division of Water Rights records shows 1 water well within a 10,000 foot radius of the center of Section 36. Depth is listed as 40 feet and is shown as being used for stock watering. The well probably produces water from the Uinta formation. The Uinta Formation is made up of interbedded shales and sandstones. The sandstones are mostly lenticular and discontinuous and should not be a significant source of useable ground water. The surface casing should be extended to cover the base of the moderately saline ground water.

Brad Hill **APD Evaluator**

1/26/2015 **Date / Time**

Surface Statement of Basis

Location is proposed in a poor location although within the spacing window. Access road enters the pad from the South. The landowner or its representative was in attendance for the pre-site inspection.

The soil type and topography at present do combine to pose a significant threat to erosion or sediment/ pollution transport in these regional climate conditions. Diversions are needed.

Usual construction standards of the Operator appear to be inadequate for the proposed purpose as submitted.

I recognize no special flora or animal species or cultural resources on site that the proposed action may harm. A riparian area and river floodplain can be found to the East. The location may have been surveyed for cultural and paleontological resources (as the operator saw fit). I have advised the operator take all measures necessary to comply with NHPA, ESA and MBTA and that actions insure no improper disturbance to resources that may have not been seen during onsite visit. If Cultural or Paleontological resources are found, Operator shall consult with SHPO and comply with requirements. Those resources shall remain undisturbed and remanded to surface owner for curation and scientific study or to remain as they wish and further construction activities monitored.

The location should be bermed to prevent fluids from entering or leaving the confines of the pad. Fencing around the reserve pit will be necessary to prevent wildlife and livestock from entering. A synthetic liner of 16 mils (minimum) should be utilized in the reserve pit. Measures (BMP's) shall be taken to protect steep slopes and topsoil pile from erosion, sedimentation and stability issues. A diversion is to be built sufficient to conduct overland or channel flow from natural channels South of the pad around the corner North to

RECEIVED: February 05, 2015

reintroduce flows back into natural channels offsite. Care to be taken that diversion of water does not impact or erode topsoil pile near bottom corners or topsoils will need to be stored elsewhere onsite.

Chris Jensen 1/7/2015
Onsite Evaluator Date / Time

Conditions of Approval / Application for Permit to Drill

Category	Condition
Pits	A synthetic liner with a minimum thickness of 16 mils with a felt subliner shall be properly installed and maintained in the reserve pit.
Surface	The well site shall be bermed to prevent fluids from entering or leaving the pad.
Surface	Measures (BMP's) shall be taken to protect steep slopes and topsoil pile from erosion, sedimentation and stability issues.
Surface	Drainages adjacent to the proposed pad shall be diverted around the location.
Surface	The reserve pit shall be fenced upon completion of drilling operations.

WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 12/18/2014 API NO. ASSIGNED: 43047551340000 WELL NAME: Gusher State 15-36-6-20E **OPERATOR:** CRESCENT POINT ENERGY U.S. CORP (N3935) PHONE NUMBER: 303 308-6270 **CONTACT:** Kristen Johnson PROPOSED LOCATION: SWSE 36 060S 200E Permit Tech Review: **SURFACE:** 0815 FSL 1904 FEL Engineering Review: **BOTTOM:** 0815 FSL 1904 FEL Geology Review: **COUNTY: UINTAH LATITUDE**: 40.24979 **LONGITUDE:** -109.61489 UTM SURF EASTINGS: 617803.00 NORTHINGS: 4456402.00 FIELD NAME: UNDESIGNATED LEASE TYPE: 3 - State PROPOSED PRODUCING FORMATION(S): WASATCH **LEASE NUMBER: ML49755** SURFACE OWNER: 3 - State **COALBED METHANE: NO RECEIVED AND/OR REVIEWED: LOCATION AND SITING:** ✓ PLAT R649-2-3. Bond: STATE - LPM9032132 Unit: **Potash** R649-3-2. General Oil Shale 190-5 Oil Shale 190-3 R649-3-3. Exception **Drilling Unit** Oil Shale 190-13 Board Cause No: R649-3-2 Water Permit: 437478 **Effective Date: RDCC Review:** Fee Surface Agreement Siting: Intent to Commingle R649-3-11. Directional Drill **Commingling Approved**

Comments: Presite Completed

Stipulations:

5 - Statement of Basis - bhill12 - Cement Volume (3) - hmacdonald23 - Spacing - dmason25 - Surface Casing - hmacdonald



State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

Permit To Drill

Well Name: Gusher State 15-36-6-20E

API Well Number: 43047551340000

Lease Number: ML49755 Surface Owner: STATE Approval Date: 2/5/2015

Issued to:

CRESCENT POINT ENERGY U.S. CORP, 555 17th Street, Suite 750, Denver, CO 80202

Authority:

Pursuant to Utah Code Ann. 40-6-1 et seq., and Utah Administrative Code R649-3-1 et seq., the Utah Division of Oil, Gas and Mining issues conditions of approval, and permit to drill the listed well. This permit is issued in accordance with the requirements of R649-3-2. The expected producing formation or pool is the WASATCH Formation(s), completion into any other zones will require filing a Sundry Notice (Form 9). Completion and commingling of more than one pool will require approval in accordance with R649-3-22.

Duration:

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date

General:

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

Conditions of Approval:

This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.

Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis (copy attached).

Cement volume for the 5 1/2" production string shall be determined from actual hole diameter in order to place lead cement from the pipe setting depth back to surface and tail cement to Upper Green River marker as indicated in the submitted drilling plan.

Surface casing shall be cemented to the surface.

Additional Approvals:

The operator is required to obtain approval from the Division of Oil, Gas and mining before performing any of the following actions during the drilling of this well:

- Any changes to the approved drilling plan contact Dustin Doucet
- Significant plug back of the well contact Dustin Doucet
- Plug and abandonment of the well contact Dustin Doucet

Notification Requirements:

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

 Within 24 hours following the spudding of the well - contact Carol Daniels OR

submit an electronic sundry notice (pre-registration required) via the Utah Oil & Gas website

at http://oilgas.ogm.utah.gov

- 24 hours prior to testing blowout prevention equipment contact Dan Jarvis
- 24 hours prior to cementing or testing casing contact Dan Jarvis
- Within 24 hours of making any emergency changes to the approved drilling program
 - contact Dustin Doucet
- 24 hours prior to commencing operations to plug and abandon the well contact Dan Jarvis

Contact Information:

The following are Division of Oil, Gas and Mining contacts and their telephone numbers (please leave a voicemail message if the person is not available to take the call):

- Carol Daniels 801-538-5284 office
- Dustin Doucet 801-538-5281 office

801-733-0983 - after office hours

• Dan Jarvis 801-538-5338 - office

801-231-8956 - after office hours

Reporting Requirements:

All reports, forms and submittals as required by the Utah Oil and Gas Conservation General Rules will be promptly filed with the Division of Oil, Gas and Mining, including but not limited to:

- Entity Action Form (Form 6) due within 5 days of spudding the well
- Monthly Status Report (Form 9) due by 5th day of the following calendar month
 - Requests to Change Plans (Form 9) due prior to implementation
 - Written Notice of Emergency Changes (Form 9) due within 5 days
- Notice of Operations Suspension or Resumption (Form 9) due prior to implementation

Report of Water Encountered (Form 7) - due within 30 days after completion
Well Completion Report (Form 8) - due within 30 days after completion or plugging

Approved By:

For John Rogers Associate Director, Oil & Gas

Sundry Number: 61145 API Well Number: 43047551340000

	STATE OF UTAH			FORM 9		
ι	DEPARTMENT OF NATURAL RESO DIVISION OF OIL, GAS, AND		i	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49755		
SUNDR	RY NOTICES AND REPORT	TS ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
	posals to drill new wells, significar reenter plugged wells, or to drill ho n for such proposals.			7.UNIT or CA AGREEMENT NAME:		
1. TYPE OF WELL Oil Well				8. WELL NAME and NUMBER: Gusher State 15-36-6-20E		
2. NAME OF OPERATOR: CRESCENT POINT ENERGY L	9. API NUMBER: 43047551340000					
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750	, Denver, CO, 80202		NE NUMBER: 380-3621 Ext	9. FIELD and POOL or WILDCAT: UNDESIGNATED		
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0815 FSL 1904 FEL				COUNTY: UINTAH		
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 36 Township: 06.0S Range: 20.0E M	leridian: S	6	STATE: UTAH		
11. CHEC	K APPROPRIATE BOXES TO INDI	ICATE N	ATURE OF NOTICE, REPOR	T, OR OTHER DATA		
TYPE OF SUBMISSION			TYPE OF ACTION			
	ACIDIZE		LITER CASING	CASING REPAIR		
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS		CHANGE TUBING	CHANGE WELL NAME		
	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE		
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	□ F	RACTURE TREAT	☐ NEW CONSTRUCTION		
	OPERATOR CHANGE	П	LUG AND ABANDON	PLUG BACK		
✓ SPUD REPORT	PRODUCTION START OR RESUME	□ R	ECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION		
Date of Spud: 2/26/2015	REPERFORATE CURRENT FORMATION		SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON		
2/26/2015	TUBING REPAIR		ENT OR FLARE	WATER DISPOSAL		
DRILLING REPORT	WATER SHUTOFF		I TA STATUS EXTENSION	APD EXTENSION		
Report Date:		□ \$	I TA STATUS EXTENSION			
	WILDCAT WELL DETERMINATION		OTHER	OTHER:		
Crescent Point En	completed operations. Clearly shergy US Corp spud the G te Martin Rig 15 on 2/26/	Susher	State 15-36-6-20E	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY March 02, 2015		
NAME (DI EASE DDINT)	PHONE NU	IMRED	TITLE			
NAME (PLEASE PRINT) Kristen Johnson	303 308-6270	VIVIDEK	Regulatory Technician			
SIGNATURE N/A			DATE 2/27/2015			

RECEIVED: Feb. 27, 2015

Sundry Number: 61382 API Well Number: 43047551340000

	FORM 9						
ι	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49755						
SUNDR	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:						
Do not use this form for pro current bottom-hole depth, I FOR PERMIT TO DRILL form	7.UNIT or CA AGREEMENT NAME:						
1. TYPE OF WELL Oil Well	8. WELL NAME and NUMBER: Gusher State 15-36-6-20E						
2. NAME OF OPERATOR: CRESCENT POINT ENERGY L	9. API NUMBER: 43047551340000						
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750	9. FIELD and POOL or WILDCAT: UNDESIGNATED						
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0815 FSL 1904 FEL	COUNTY: UINTAH						
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SWSE Section: 3	STATE: UTAH						
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA							
TYPE OF SUBMISSION							
	ACIDIZE		ALTER CASING	CASING REPAIR			
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS		CHANGE TUBING	CHANGE WELL NAME			
	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE			
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	□ F	RACTURE TREAT	☐ NEW CONSTRUCTION			
24.0 5. 110.1. 50.1	OPERATOR CHANGE		PLUG AND ABANDON	PLUG BACK			
✓ SPUD REPORT	PRODUCTION START OR RESUME		RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION			
Date of Spud: 2/26/2015	REPERFORATE CURRENT FORMATION	_	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON			
	L TUBING REPAIR		ENT OR FLARE	☐ WATER DISPOSAL ☐			
Report Date:	WATER SHUTOFF		SI TA STATUS EXTENSION	APD EXTENSION			
	WILDCAT WELL DETERMINATION		OTHER	OTHER:			
Crescent Point En	completed operations, clearly sho lergy US Corp spud the Gu te Martin Rig 15 on 2/26/2	usher	State 15-36-6-20E	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY March 06, 2015			
NAME (DI FACE DEINT)	DIJONE NU	MDER	TITI E				
NAME (PLEASE PRINT) PHONE NUMBER Kristen Johnson 303 308-6270			TITLE Regulatory Technician				
SIGNATURE N/A			DATE 3/5/2015				

Sundry Number: 61688 API Well Number: 43047551340000

	FORM 9						
	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49755						
SUNDR	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:						
Do not use this form for procurrent bottom-hole depth, FOR PERMIT TO DRILL form	7.UNIT or CA AGREEMENT NAME:						
1. TYPE OF WELL Oil Well	8. WELL NAME and NUMBER: Gusher State 15-36-6-20E						
2. NAME OF OPERATOR: CRESCENT POINT ENERGY U	9. API NUMBER: 43047551340000						
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750	9. FIELD and POOL or WILDCAT: UNDESIGNATED						
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0815 FSL 1904 FEL	COUNTY: UINTAH						
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SWSE Section: 3	STATE: UTAH						
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA							
TYPE OF SUBMISSION		TYPE OF ACTION					
NOTICE OF INTENT Approximate date work will start:	ACIDIZE	☐ AL	TER CASING	CASING REPAIR			
	CHANGE TO PREVIOUS PLANS	Сн	IANGE TUBING	CHANGE WELL NAME			
	CHANGE WELL STATUS	□ co	MMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE			
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	☐ FR	ACTURE TREAT	☐ NEW CONSTRUCTION			
	OPERATOR CHANGE	☐ PL	UG AND ABANDON	PLUG BACK			
SPUD REPORT Date of Spud:	✓ PRODUCTION START OR RESUME	RE	CLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION			
	REPERFORATE CURRENT FORMATION	SIE	DETRACK TO REPAIR WELL	☐ TEMPORARY ABANDON			
✓ DRILLING REPORT Report Date:	TUBING REPAIR	U VE	NT OR FLARE	WATER DISPOSAL			
	WATER SHUTOFF	□ sı	TA STATUS EXTENSION	APD EXTENSION			
3/20/2015	WILDCAT WELL DETERMINATION	Пот	ued.	OTHER:			
			nek	<u> </u>			
	completed operations. Clearly s ached drill report for Gus			lepths, volumes, etc.			
	npassing all drilling opera			Accepted by the Utah Division of			
000	.passing an arming sport		, adioi	Oil, Gas and Mining			
				FOR RECORD ONLY			
				March 23, 2015			
NAME (PLEASE PRINT) PHONE NUMBER			TITLE	ale			
Valari Crary 303 880-3637			Drilling And Completion Te	ecn			
SIGNATURE N/A			DATE 3/20/2015				



Daily Drilling Report

Report for: 2/26/2015 Report #: 1.0, DFS: -10.50 Depth Progress:

UWI/API 43-047-55134				Surface Legal	Location	1				License #				AFE Nur 17039					
Spud Date 2/26/2015	11:00	Dat	e TD Re	ached (wellbore)	Rig	Release	Date /2015 13	3.30	Grour	d Elevation (ft) 4,881.00	Orig KB E	lev (ft) 4,893.00	Start De			End Dept	h (ftKE	0.0
Completion Type	11.00						3/17	/2015 1	3.30		4,001.00		4,093.00	Target F			Target De		KB)
Weather			Temper	rature (°F)		R	toad Cond	ition			Hole Condition			WASA Last Cas		ng			8,572.0
Operation At 6am						C	peration N	Next 24hrs						Daily	Conto	oto			
24 Hr Summary														Daily	Job Co			Mol	bile
MIRU PETE M											TOR HOLE,	RUN &		Rigs					
CEMENT 52' K Time Log	B 16" CC	NDUC	JIOR	PIPE, CEMI	=N1 1/	SURF	V/15.8 I	PPG RE	ADY N	/IIX					ar Dri	lling, 31	6		
Start	Dur (hr)	Cum D		A additional to						Com				Contract	or			Numbe	er
Time End Time	Dui (III)	(hr)	Code	e Activity						Com				Rig Supe	ervisor	9		ne Mo	bile
Mud Checks				•										JACOI		ke>, <m< td=""><td>odel></td><td></td><td></td></m<>	odel>		
<depth>ftKB, <</depth>	Time		D	epth (ftKB)	De	nsity (lb/ga	al)	Funnel Vis	scosity (s	/qt) PV O	verride (cP)	YP OR (III	of/100ft²)	Pump#	•	Pwr (hp)		Rod Di	a (in)
Gel 10 sec (lbf/100ff	²) Gel 10 n	nin (lhf/1(nnft²) Fi	iltrate (mL/30mir) Fill	ter Cake (1	/32")	pН		Sand	(%)	Solids (%)	Liner Siz	e (in)	Stroke (in	1)	Vol/Stk	OR (b
·		·		,					,					P (psi)	Sid	ow Spd	Strokes (sEf	f (%)
MBT (lb/bbl)	Alkalinity			hlorides (mg/L)	Ca	ılcium (mg/	L)	Pf (mL/mL	.)	Pm (n	nL/mL)	Gel 30 mi	n (lbf/100ft²)						
Whole Mud Added (I	obl)	Mud Lo	st to Hol	le (bbl)	Mud Lo	st to Surfa	ce (bbl)	Rese	rve Mud	Volume (b	Active M	lud Volume	e (bbl)	Mud A	aditiv	ve Amou	Field		Consume
Drill Strings															Des		(Cost/		d
BHA # <stringribit bit<="" drill="" run="" td="" =""><td>io>, <de< td=""><td>s></td><td></td><td></td><td>Length (</td><td>(ft) IIAI</td><td>DC Bit Dull</td><td></td><td></td><td></td><td>TFA (incl Noz)</td><td>(in²)</td><td>BHA ROP</td><td>Safety</td><td>Che</td><td>rke</td><td></td><td></td><td></td></de<></td></stringribit>	io>, <de< td=""><td>s></td><td></td><td></td><td>Length (</td><td>(ft) IIAI</td><td>DC Bit Dull</td><td></td><td></td><td></td><td>TFA (incl Noz)</td><td>(in²)</td><td>BHA ROP</td><td>Safety</td><td>Che</td><td>rke</td><td></td><td></td><td></td></de<>	s>			Length ((ft) IIAI	DC Bit Dull				TFA (incl Noz)	(in²)	BHA ROP	Safety	Che	rke			
Nozzles (1/32")						String Le				IMax	Nominal OD (in)			Time	One.	Туре		De	s
						String Le	rigur (it)			IVIA	. Nominal OD (iii)								
String Components														Wellb	ores Ilbore N	ame I	KO	MD (ft	KB)
Comment														Origina			110		
Drilling Param	eters																		
					Cum Drill			WOB											
Wellbore	Start (ftKE		d Depth (ftKB)	Cum Depth (ft)	Time (hr)	Int ROP (ft/hr)	Q Flow (gpm)	(1000lbf	RPM (rpm)	SPP (ps	Drill Str Wt) (1000lbf)	PU Str W (1000lbf)							
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Daily Drilling Report

Report for: 3/2/2015 Report #: 2.0, DFS: -5.50

Depth Progress:

UWI/API 43-047-	55134				Surface Legal	Location					License #				17039				
Spud Date			Date	TD Rea	ched (wellbore)	Rig	Release I			Ground		Orig KB Ele		Start Dep			nd Depth (ftl	
2/2 Completio	26/2015	11:00						3/17	/2015 13	3:30		4,881.00	0 4	,893.00	Target Fo	ormation	0.0	arget Depth	0.0
Completio	туре														WASA		' ''	arget Deptir	8,572.0
Weather			T	empera	ature (°F)		R	oad Cond	ition		H	ole Condition			Last Cas	-	g 51.0ftKB		
Operation	At 6am						0	peration N	Next 24hrs						Daily (
0411-0								-							Daily	Job Co		l N	lobile
24 Hr Sum MIRU F		RO RIG	#12,D	rill 10	80' KB 12 1	/4" SU	RF. HO	LE,R/U	& RUN	1051'	KB 8 5/8"	24# SURI	F. CSG,						
					SKS (138 B										Rigs				
RIG	CE W/6	4 BBLS	FRESH	IVVAI	TER, 14 BB	LS GO	OD CEI	VIENII	/SURF,	STAY	ED @ SC	JRF,R/D W	O DRILLI	NG	Capsta		ling, 316	Rig Num	ber
Time L	oa														Capsta	ar Drill	ing	316	loci
Start		Desir (har)	Cum Dur		A 4111 - 1141	.					C				Rig Supe			Phone M	lobile
Time	End Time	Dur (hr)	(hr)	Code	Activity						Com						ke>, <mo< td=""><td>odel></td><td></td></mo<>	odel>	
Mud Ch	ecks		l			-									Pump #	,	Pwr (hp)		Dia (in)
	>ftKB, <														Liner Size	e (in)	Stroke (in)	Vol/S	Stk OR (b
Туре		Time		De	epth (ftKB)	De	nsity (lb/ga	ıl)	Funnel Vis	scosity (s	/qt) PV Ove	rride (cP)	YP OR (lbf/	100ft²)					
Gel 10 sed	(lbf/100ft²)	Gel 10 n	nin (lbf/100	ft²) Filt	trate (mL/30mir	n) Filt	er Cake (1	/32")	рН		Sand (%	6)	Solids (%)		P (psi)	Sio	w Spd S	trokes (s	Eff (%)
MBT (lb/bb	d)	Alkalinity	(mL/mL)	Ch	nlorides (mg/L)	Cal	lcium (mg/l	L)	Pf (mL/mL)	Pm (mL	/mL)	Gel 30 min	(lbf/100ft²)	Mud A	dditiv	e Amou	nts	
,	•											·						Field Est (Cost/unit)	Consume
Whole Mu	d Added (b	bl)	Mud Lost	to Hole	e (bbl)	Mud Lo	st to Surfa	ce (bbl)	Rese	rve Mud	Volume (bbl) Active	Mud Volume (bbl)		Des		(Cost/unit)	d
Drill St	rings		<u> </u>			<u> </u>									Safety	Char	·ke		_
BHA#<	stringn	o>, <de< td=""><td>s></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Time</td><td>Cilec</td><td>Туре</td><td>1 [</td><td>Des</td></de<>	s>												Time	Cilec	Туре	1 [Des
Bit Run D	rill Bit					Length (ft) IAC	C Bit Dull				TFA (incl Noz	z) (in²) BI	HA ROP					
Nozzles (1	/32")						String Le	ngth (ft)			Max N	I Nominal OD (ir	n)		Wellbo			I/O MD	(BIAD)
String Cor	ponents						<u> </u>								Origina	libore Na al Hole		KO MD	(πκΒ)
Comment																			
Drilling	Parame	eters			1 1	Cum	1			ı		1	1						
				D 41-	O D #h	Drill	L. A DOD	0.51	WOB	DDM		D. II Ot. MI	DI OLIVA						
Well	ore	Start (ftKE		Depth KB)	Cum Depth (ft)	Time (hr)	Int ROP (ft/hr)	Q Flow (gpm)	(1000lbf	RPM (rpm)	SPP (psi)	Drill Str Wt (1000lbf)	PU Str Wt (1000lbf)	Drill Tq					
																			l



Daily Drilling Report

Report for: 3/8/2015 Report #: 3.0, DFS: 0.50 Depth Progress: 195.00

UWI/API				1	Surface Legal	Location					License #				AFE Num	hor			
43-047-					,										170391	5US			
Spud Date	26/2015	11.00	Date	TD Rea	ched (wellbore)	Rig	Release	Date /2015 1:	3.30	Ground	Elevation (ft) 4,881.00	Orig KB Elev	v (ft) ,893.00	Start Dept		80.0 Er	d Depth (ftK	B) 1,275.0
Completion		11.00						0,111	2010 1	3.00		1,001.00	<u>'</u>	,000.00	Target Fo	rmation		rget Depth (1	
Weather			T	empera	ture (°F)			oad Cond	ition			ole Condition			Last Casir	ng String	06170		-,
Operation .	At 6am						26.0 G		Next 24hrs			ood			Daily C	e, 1,051			
DRILLIN 24 Hr Sum		275' 130	FPH				D	RILL 7	7/8 PR	OD HC	LE					Job Conta		Mo	bile
MOVE I	N 22 M	ILES RIG			AT # 316 N TO 1275'	PPLE	UP & TE	EST BC	PS PI	CK UF	BHA TR	P IN HOLE	DRILL		Doug H	lackford		970-64	0-3882
Time Lo															Floyd M	litchell		823-36	08
Start Time	End Time	Dur (hr)	Cum Dur (hr)	Aty Code	Activity						Com				Rigs	r Drillin	216		
06:00	18:00	12.00	12.00	1	RIGUP &	N					AXCEL	SPRING C			Contracto	r	<u> </u>	Rig Numb	er
18:00	22:00	4.00	16.00	14	TEARDOV NIPPLE U		NIPPLE			MOVE	IN RIG U	JP CAPST	AR 316		Capsta Rig Super	r Drilling]	316 Phone Mo	bile
16.00	22.00	4.00			B.O.P	r I	NIPPLE	UP BO	F3						JACOB	l			
22:00	00:00	2.00	18.00	15	TEST B.O							MANAFOL			Pump#	<make< td=""><td>>, <mo< b=""> wr (hp)</mo<></td><td>Rod D</td><td>ia (in)</td></make<>	>, <mo< b=""> wr (hp)</mo<>	Rod D	ia (in)
							80 MINS			3001	3117 10 IV	IIIVO CAGII	10001	3117	Liner Size	(in) St	roke (in)	Vol/St	k OR (b
	02:30	2.50	20.50		TRIPS						TRIP IN I								
	04:30	2.00	22.50	3	REAMING DRILL	I			_			& SHOE T 275 (130		11 1/	P (psi)	Slow S	opa St	rokes (s E	Π (%)
04:30	06:00	1.50	24.00	2	ACTUAL							275 (130 10 FLUID I	,	11 K	Mud Ad	dditive	Amour	its	
Mud Ch	necks															Des		Field Est (Cost/unit)	Consume d
0.0ftKB	, 3/8/20	15 18:00 Time		IDo	pth (ftKB)	IDor	nsity (lb/ga	av I	Euppol Vie	cocity (c	/qt) PV Ove	rido (oP)	YP OR (lbf/1	00ft²\	Engine	ering		450.00	1.0
Water E		18:00		0.0	0	8.4	10	.	27	cosity (s			,	oon)	Rental			50.00	1.0 3.5
Gel 10 sec	(lbf/100ft ²) Gel 10 m	in (lbf/100	ft²) Filtı	rate (mL/30min) Filte	er Cake (1	/32")	pH		Sand (%	o) 0.0	Solids (%)		Tax			1.00	3.3
MBT (lb/bb	ol)	Alkalinity	(mL/mL)	Chl	lorides (mg/L)		cium (mg/l	L)	Pf (mL/mL	.)	Pm (mL	/mL)	Gel 30 min (lbf/100ft²)	Time	Checks		l D	es
Whole Mu	d Added (b	obl)	Mud Lost	to Hole	(bbl)		st to Surfac	ce (bbl)	Rese	rve Mud	Volume (bbl)	Active N	 /lud Volume (I	obl)					
Drill Str	ringe														Wellbo	res			
BHA #1		able													Well	bore Name	е	KO MD (ftKB)
Bit Run D		лм65M,	122408	70		Length (f	·	C Bit Dull				TFA (incl Noz)		HA ROP 1.3	Origina	111010			
Nozzles (1	/32")	•	122400	10		1.00	String Ler		10	F2		lominal OD (in							
16/16/1 String Con	nponents									52	8.76			6.500					
SEC MI Comment	м65M, N	MUD MO	TOR, N	MDC,	MWD, NM	DC, 4	6 1/2 D	CS, HW	/DP										
	4 4 /0 1		MOTOR	HUN	TING 1.5 B	END 7	7/8 3.3 S	STG .	16 RPG	NMD	C/2 MWD	TOOL / N	/IDC 4 6.5	OD					
Drilling	Param	eters	_					•											
						Cum Drill			WOB	551		D :: 0. 144	511 01 1411						
Wellb		Start (ftKB) (ftl	Depth KB)	Cum Depth (ft)	Time (hr)	Int ROP (ft/hr)	Q Flow (gpm)	(1000lbf	RPM (rpm)	SPP (psi)	Drill Str Wt (1000lbf)	PU Str Wt (1000lbf)	Drill Tq					
Original	Hole	1,080.	0 1,2	275.0	195.00	1.50	130.0	390	11	60	775.0	47	48	7,200. 0					
			_						•										
		com		_		_	_	_	_										



Daily Drilling Report

Report for: 3/9/2015 Report #: 4.0, DFS: 1.50 Depth Progress: 3,550.00

UWI/API					Surface Legal Lo	ocation			Licer	nse #			AFE Number			
43-047-			I Data	TD Dag	ahad (wallhara)		Dia Dalaasa	Dete		Daniel Floridian (ft)	Town KD Fil	(f4)	1703915U		Ford Double /#I/F	,,
Spud Date 2/2	e 26/2015	11:00	Date	e ID Rea	ched (wellbore)		Rig Release 3/17	7/2015 13:30	10	Fround Elevation (ft) 4.881.00	Orig KB Ele	εν (π) 4,893.00	Start Depth (ft	1,275.0	End Depth (ftKE	4.825.0
Completio			l l						I	.,,	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Target Format	tion	Target Depth (ft	
Weather NICE				Tempera	iture (°F)	27.0	Road Cond GOOD			Hole Condition Good			Last Casing S Surface, 1		3	
Operation		325 80 F	PH				Operation I	Next 24hrs ' 7/8 PROD H	OLF.				Daily Con			
24 Hr Sun	nmary												Job Doug Hac	Contact	970-640	
DRILL I 3545'	=/ 1275 ⁻	TO 4825	18 K	ON BI	T 390 GPM 1	22 TOTAL	RPMS E	BGG 64 UNIT	S COI	NN 92 & PEAK (GAS 1228	3 @				
Time L	og												Floyd Mitc	hell	823-360	08
Start Time	End Time	Dur (hr)	Cum Du (hr)	r Aty Code	Activity				Co	m			Rigs Capstar D	willing 24	6	
06:00	17:00	11.00	11.00		DRILL ACTUAL	ON BI	T 390 G/		/ 1275	TO 3310 (185 PMS LOST APP			Contractor Capstar D	<u> </u>	Rig Numb	er
17:00	17:30	0.50	11.50	7	LUBRICATE	SEEP SERV	AGE ICE RIG						Rig Superviso JACOB	r	Phone Mo	bile
					RIG								<des>, <n< td=""><td></td><td></td><td></td></n<></des>			
17:30	06:00	12.50	24.00	2	DRILL ACTUAL	K ON	BIT 390 (TO 4825 (12 RPMS LOST AF			Pump # Liner Size (in)	Pwr (hp) Stroke (ir	Rod D	ia (in)
M						SEEP	AGE						. ,			·
Mud Ch		9/2015 1	0.00										P (psi)	Slow Spd	Strokes (s Ef	t (%)
2,100.0 Type	itro, 3/	7/2015 1 Time	0.00	De	pth (ftKB)	Density (lb	/gal)	Funnel Viscosity	(s/qt) F	PV Override (cP)	YP OR (lbf/	(100ft²)	Mud Addi	tive Amo	unts	
		10:00			100.0	8.40		27				, i			Field Est	Consume
Gel 10 sed	c (lbf/100ft²) Gel 10 m	nin (lbf/10	Oft²) Filt	rate (mL/30min)	Filter Cake	(1/32")	рH	9.5	Sand (%) 0.0	Solids (%)	1.0	DAP	es	(Cost/unit) 35.00	10.0
MBT (lb/bb	ol)	Alkalinity	(mL/mL)	Ch	lorides (mg/L)	Calcium (n	ng/L)	Pf (mL/mL)		Pm (mL/mL)	Gel 30 min		Engineerin	ng	450.00	1.0
Whole Mu	d Added (b	bl)	Mud Los	st to Hole	900.00	00 Mud Lost to Su	rface (bbl)	Reserve Mu	ıd Volun	ne (bbl) Active I	Mud Volume	(bbl)	Liqui Drill	<u> </u>	135.00	2.0
		- ,			()							(Rental		50.00	1.0
Drill St													Tax		1.00	47.0
BHA #1	rill Bit	ible			ILe	ength (ft)	IADC Bit Du	II		TFA (incl Noz) (in²) E	HA ROP	Safety Ch	ecks		
1 7	7/8in, N	/M65M,	122498	879		.00	3-3-CT-A			1.18	5	51.3	Time	Туре	De	es
Nozzles (1 16/16/1	/32") 6/16/16/	16				String	Length (ft)	5	28.76	Max Nominal OD (in	1)	6.500				
String Cor	nponents		TOR, N	NMDC,	MWD, NMD	L C, 4 6 1/2	DCS, HV		20.70			0.000	Wellbores Wellbore		KO MD (f	tKB)
	SEC MI		МОТОР	R HUN	TING 1.5 BE	ND 7/8 3.3	STG .	.16 RPG NMI	OC/2 N	// NI TOOL / NI	MDC 4 6.	5 OD	Original He	ole		
	Param															
Diming	raiaiii	51613	Enc	1 Denth		Cum Drill Time Int RO	DP Q Flow	WOB (1000lbf RPM		Drill Str Wt	PU Str Wt					
Welli Origina		Start (ftKB 1,275.	3) (1	,825.0	(ft) 3,745.0 2	(hr) (ft/hr) 5.00 151.) (gpm)) (rpm) SPF	(1000lbf) (1000lbf) 98	(1000lbf) 102	Drill Tq 10,30				
					0							0.0				
	neloton															



Daily Drilling Report

Report for: 3/10/2015 Report #: 5.0, DFS: 2.50 Depth Progress: 1,025.00

UWI/API 43-047-5	55134				Surface Legal Le	ocation					Licens	e #				AFE Nun 17039	15US			
Spud Date 2/2	6/2015 ·	11:00	Date	TD Rea	ched (wellbore)		Rig	Release 3/17	Date 7/2015 13	3:30	Gro	ound E	levation (ft) 4,881.00	Orig KB El	ev (ft) 4.893.00	Start Dep	oth (ftKB) 4,825.0	End Depth (,850.0
Completion			<u> </u>										.,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Target Fo	ormation	Target Dept	ı (ftKl	
Weather	241/0.0	001	Ī	empera	iture (°F)			oad Cond	lition				e Condition			Last Cas	ing String	<u> </u>	- 0	,572.0
WARM [NIGHTS		OOL				28	3.0 G	GOOD				GC	ood				e, 1,051.0ftl Contacts	/B		
Operation A DRILLIN		50 30 F	PH					RILL 7	Next 24hrs 7/8 PRO	OD HO	LE &	MAY	NEED TO	TRIP F	/ BIT		Job Contact Hackford		Mobil	e 3882
	/ 4825				IT 390 GPM	TOPPE			OGANY	BENC	H @ :	5078	' BGG 36	UNITS		,	Mitchell	823-3	3608	3
CONNS Time Lo		EAR G	43 393	UNIT	<u>@ 5100</u>											Rigs Capsta	ar Drilling, 3	316		
Start	End Time	Dur (hr)	Cum Dur (hr)	Aty	Activity						Com					Contracto		Rig Nu 316	mber	
	19:00	13.00	13.00		DRILL ACTUAL	ON	LL 7 BIT 3	390 GA	OD HOI LS 122	LE F/4 TOTAL	4825 ·	TO 5	490 (51 F OST 130	PH) W/ BBL TO	16 K	Rig Supe	rvisor	Phone	Mobil	le
19:00	19:30	0.50	13.50	7	LUBRICATE			RVICE								Pump #	Pwr (h		d Dia	(in)
19:30	06:00	10.50	24.00	2	RIG DRILL ACTUAL	1							850 (34 I	,		Liner Size	e (in) Stroke			OR (b
					ACTUAL		EPAG		3ALS 12	2 101	AL KI	PIVIS	LOST 14	O DDL I		P (psi)	Slow Spd	Strokes (s	Eff (%)
Mud Ch		0/0015	07.00			•										Mud A	dditive Am			
4,930.0f Type	tKB, 3/1	0/2015 Time	07:30	De	pth (ftKB)	Density	(lb/gal	1)	Funnel Vis	cosity (s/	qt) PV	Overri	ide (cP)	YP OR (lbf	/100ft²)		Des	Field Es (Cost/uni	t)	onsume d
Water Bar Gel 10 sec		07:30 Gel 10 m	nin (lbf/100	,	930.0 rate (mL/30min)	9.00 Filter C	ake (1/	/32")	30 pH		8.0 Sai	0 nd (%)		3.000 Solids (%)		Bentor Brine	nite	7.5 9.5		48.0 250.0
MBT (lb/bbl	2.000		3.0 (mL/mL)		lorides (mg/L)	Calciun	(ma/l		Pf (mL/mL		3.5 Pm	n (mL/n	0.3	Gel 30 min	5.4	DAP		35.0		55.0
,					31,000.00	00	3	30.000							` ′	Engine		450.0		1.0
Whole Mud	Added (bb	ol)	Mud Lost	t to Hole	(bbl)	Mud Lost to	Surfac	ce (bbl)	Rese	rve Mud	Volume	(bbl)	Active N	lud Volume	(bbl)	Hole S		21.0 135.0		12.0 3.0
Drill Stri					,								•			Pallet	7T111	20.0		5.0
BHA #1, Bit Run Dr		ble			L	ength (ft)	IAD	C Bit Dull	l			ĮΤ	FA (incl Noz)	(in²) E	BHA ROP	Rental		50.0		1.0
1 7 Nozzles (1/2	7/8in, M	IM65M,	122498	379	1	.00		3-CT-A	TD		- In		I.18 minal OD (in)		51.3	Sawdu		4.5	-	15.0
16/16/16	8/16/16/	16				Ou	ng Loi	igui (it)		528	3.76	nax 140	(III)		6.500	Sea M Shrink		15.5 20.0		240.0 5.0
	•	UD MO	TOR, N	MDC,	MWD, NMD	C, 4 6 1	/2 DC	CS, HW	/DP							Tax	wiap	1.0		498.0
Comment BIT # 1 S DCS 10			MOTOR	HUN	TING 1.5 BE	ND 7/8	3.3 S	STG .	16 RPG	NMDC	C/2 M\	WD T	OOL / NN	1DC 4 6.	5 OD	Safety	Checks		Des	
Drilling	Parame	ters																		
			F-4	Depth		Cum Drill Time Int	ROP	0.515	WOB (1000lbf	RPM			Daill Cta M/4	DII C4-M/4		Wellbo				
Wellbo		Start (ftKB	(ft	KB)	(ft)	(hr) (1	t/hr)	Q Flow (gpm))	(rpm)	SPP (Drill Str Wt (1000lbf)	PU Str Wt (1000lbf)	Drill Tq	Origina	lbore Name al Hole	KO M) (ftK	В)
Original	Hole	4,825.	.0 5,	850.0	4,770.0 4 0	8.50	13.6	390	18	60	1,12	25.0	112	116	10,30 0.0			1		
www.p	eloton.c	com								Page								Printed		



Daily Drilling Report

Report for: 3/11/2015 Report #: 6.0, DFS: 3.50 Depth Progress: 725.00

UWI/API 43-047-	55134				Surface Legal	Locatio	on				Lice	ense #				AFE Numb			
Spud Date	•	44.00	Date	TD Rea	ached (wellbore)	R	ig Release			1			Orig KB Elev		Start Depti	n (ftKB)	End Depth (fl	
2/2 Completio	26/2015 n Type	11:00						3/17	/20	15 13:30			4,881.00	4	,893.00	Target For		Target Depth	
Weather OVER	CAST		T	empera	ature (°F)			Road Cond	dition			Hole	Condition			Last Casin		R	8,572.0
Operation	At 6am							Operation				100	<u>ou</u>			Daily C	· ·	<u> </u>	
DRILLII 24 Hr Sun	NG @ 65	575 35 F	PH					DRILL 7	7/8	PROD HO)LE					J	lob Contact		Mobile
	=/ 5850 8 680 & F				IT 390 GPN 88'	1 122	TOTAL	RPMS	ΓOF	PPED THE	TGF	R3 @ 64	134' BGG	405 UNI	TS	Doug H			40-3882
Time L	og															Floyd M	itchell	823-3	608
Start Time	End Time	Dur (hr)	Cum Dur (hr)	Aty Code	Activity						Co	om				Rigs Cansta	r Drilling, 3	16	
06:00	16:00	10.00	10.00	2	DRILL ACTUAL		18 K O	N BIT 3		HOLE F/ BALS 122						Contractor Capstar	Drilling	Rig Nur 316	
16:00	16:30	0.50	10.50	7	LUBRICA	rc	SEEPA	RVICE								Rig Super	visor	Phone I	Mobile
10.00	10.50	0.50	10.50	,	RIG	I L	INIO SE	INVIOL									<make>, <n< td=""><td></td><td></td></n<></make>		
16:30	06:00	13.50	24.00	2	DRILL ACTUAL					HOLE F/						Pump#	Pwr (hp)		Dia (in)
							SEEPA	\GE								Liner Size	(in) Stroke (i	n) Vol/	Stk OR (b
Mud Ch		44/0045	40.00													P (psi)	Slow Spd	Strokes (s	Eff (%)
6,017.0 Type	ftKB, 3/	11/2015 Time	12:30	De	epth (ftKB)	D	ensity (lb/g	gal)	Fun	nel Viscosity (s	/qt)	PV Overrio	de (cP)	YP OR (lbf/1	00ft²)	Mud Ad	Iditive Amo	unts	
Water E		12:30	'- /II- 6/4 0.0	- ,	017.0		0.50	(4 (0.011)	31			8.0		1.000		maa 7 to		Field Est	Consume
Gel 10 sec	2.000		3.0 (3.0		trate (mL/30mir) -	ilter Cake	(1/32")	рН		8.5	Sand (%)	0.0	Solids (%)	8.8	Aluminu	Des im Stear.	(Cost/unit) 130.00	1.0
MBT (lb/bb	ol)	Alkalinity	(mL/mL)	Ch	18,000.		alcium (mo	g/L)	Pf (r	mL/mL)		Pm (mL/m	L)	Gel 30 min (lbf/100ft²)	Brine		9.50	10.0
Whole Mu	d Added (b	bl)	Mud Lost	to Hole	,		ost to Surf	ace (bbl)		Reserve Mud	Volu	me (bbl)	Active M	ud Volume (t	obl)	DAP		35.00	61.0
D.::II 04																Engine		450.00	
Drill St	ings I. Steera	hle														Hole Se	al	21.00	
Bit Run D	,	DIC				Length	(ft) IA	ADC Bit Du	II			TF	A (incl Noz)	(in²) Bh	IA ROP	Rental	al	50.00	
1 7 Nozzles (1	7 7/8in, N	/M65M,	122498	79		1.00		ength (ft)	7	ΓD			.18 ninal OD (in)		1.3	Sea Mu Tax	<u>a</u>	15.50	
16/16/1	6/16/16/	16					Ouring L	erigui (it)		52	8.76		ililiai OD (iii)		6.500	Trucking		1.00	
	м65M, М	IUD MO	TOR, NI	MDC,	, MWD, NM	DC, 4	6 1/2 [DCS, HV	VDF)									0
			MOTOR	HUN	TING 1.5 B	END	7/8 3.3	STG	16	RPG NMD	C/2 I	MWD T	OOL / NM	IDC 4 6.5	OD	Time Time	Type		Des
	Parame																		
						Cum Drill			T .,	VOB						Wellbo		160.145	(6)(5)
Welli	noro	Start (ftKB		Depth	Cum Depth	Time		Q Flow		000lbf RPM	e D		Drill Str Wt		Drill Tq	Original	ore Name Hole	KO ME	(ttkB)
Origina		5,850.		кв) 575.0		72.00			T	18 60		200.0	(1000lbf) 125	(1000lbf) 131	11,25				
					0										0.0				
www.j	eloton.	com								Page	1/1						Report F	rinted: 3	/20/2015



Daily Drilling Report

Report for: 3/12/2015 Report #: 7.0, DFS: 4.50 Depth Progress: 800.00

UWI/API 43-047-	55134				Surface Legal	Locatio	n				icen	se#			AFE Num 170391				
Spud Date		11:00	Date	TD Re	ached (wellbore))	R	ig Release		te 015 13:30	G	round Elevation (ft) 4.881.00	Orig KB E	lev (ft) 4.893.00	Start Dept	th (ftKB)	75.0	nd Depth (ft	KB) 7,375.0
Completio		11.00						3/17	120	713 13.30		4,001.00		4,093.00	Target Fo	rmation		arget Depth	(ftKB)
Weather			Т	emper	rature (°F)			Road Cond	ditior	n		Hole Condition			WASA Last Casir	ng String			8,572.0
NICE Operation	At 6am						32.0	GOOD Operation	Next	t 24hrs		Good				e, 1,051			
DRILLII	NG @ 73	375 22 F	PH							8 PROD HOL	E_				Daily C	Job Conta		N	lobile
	-/ 6575											S CREEK @ 68 7 UNITS @ 680		СК		lackford	t		40-3882
Time L	og				_										Floyd M Rigs	/litchell		823-3	608
Start Time	End Time	Dur (hr)	Cum Dur (hr)	Aty Code							Cor				Capsta	r Drillii	na. 316	3	
06:00	19:30	13.50	13.50	2	DRILL ACTUAL			N BIT 39				TO 7116 (40 LL RPMS LOST			Contracto	r r Drilling		Rig Nun 316 Phone N	
19:30	20:00	0.50	14.00	7	LUBRICA RIG	ГЕ	RIG SE	RVICE							JACOB		>, <m< td=""><td></td><td></td></m<>		
20:00	06:00	10.00	24.00	2	DRILL		DRILL	7 7/9 PF	ROE	D HOLE F/ 7	1116	6 TO 7375 (26	FPH)V	V/ 16-	Pump #		wr (hp)		Dia (in)
					ACTUAL		18 K O		90 (GALS 122 TO	ATC	L RPMS LOST	70 BBL	ТО	Liner Size	(in) S	troke (in)	Vol/s	Stk OR (b
Mud Cl	necks						OEE, 7	.02							P (psi)	Slow S	Spd IS	trokes (s	Eff (%)
6,830.0	ftKB, 3/		09:30														<u> </u>		. ,
Type Water E	Base	Time 09:30			epth (ftKB) 5,830.0		ensity (lb/g	gal)	Fur 31	nnel Viscosity (s/q	′	V Override (cP)	YP OR (lb 1.000	f/100ft²)	Mud A	dditive	Amou	nts Field Est	Consume
	(lbf/100ft ²)	Gel 10 n		ft²) Fi	iltrate (mL/30min) F	ilter Cake	(1/32")	рН		S	and (%)	Solids (%)		DAD	Des		(Cost/unit)	d
MBT (lb/bl			10.0 (mL/mL)		hlorides (mg/L)		alcium (m	g/L)	Pf ((mL/mL)		0.3 m (mL/mL)	Gel 30 mir	9.2 n (lbf/100ft²)	DAP Engine	erina		35.00 450.00	
Whole Mu	d Added (b	bl)	Mud Lost	to Hol	19,000.0		ost to Sur	face (bbl)		Reserve Mud V	olum	ne (bbl) Active M	ud Volume	(bbl)	Hole Se			21.00	
														(***)	Pallet			20.00	
Drill St	rings . Steera	hlo													Rental			50.00	
Bit Run [rill Bit					Length	` ′	ADC Bit Du				TFA (incl Noz)	` ′	BHA ROP	Sawdus Sea Mu			4.50 15.50	
1 7 Nozzles (1	7/8in, N	/M65M,	122498	79		1.00		B-3-CT-A ength (ft)		-TD	_	1.18 Max Nominal OD (in)		51.3	Shrink '			20.00	
16/16/1	6/16/16/	16						3. (7		528		,		6.500	Tax			1.00	_
String Cor SEC MI Comment		IUD MO	TOR, N	MDC	, MWD, NM	DC, 4	6 1/2 I	DCS, HV	۷DI	Р					Safety		S		Des
	SEC MI 4 1/2 H		MOTOR	HUN	NTING 1.5 B	END	7/8 3.3	STG .	16	RPG NMDC	2 N	IWD TOOL / NM	IDC 4 6.	5 OD	Time	1 9	pe		Jes
Drilling	Parame	eters			1	0	-					1			Wellbo	res bore Nam	<u>. </u>	KO MD	(ft/CD)
			End	Depth	Cum Depth	Cum Drill Time		Q Flow		WOB 1000lbf RPM		Drill Str Wt	DII Ctr W		Origina		e	KO MID	(IINB)
Well Origina	Hole	Start (ftKE	3) (ft	кв) 375.0	(ft) 6,295.0	(hr)	(ft/hr)	(gpm)) (rpm)		(psi) (1000lbf) (20.0 133	(1000lbf)	Drill Tq 7 11,25					
					0									0.0					
	neloton																		



Daily Drilling Report

Report for: 3/13/2015 Report #: 8.0, DFS: 5.50 Depth Progress: 575.00

UWI/API 43-047-	55134				Surface Legal	Location					Lice	nse #				AFE Number	JS			
Spud Date		11:00	Date	TD Re	ached (wellbore)		Rig R	Release I		5 13:30		Ground Elev	vation (ft)	Orig KB Ele	v (ft) 1.893.00	Start Depth (f		End Dept		7,950.0
Completion		11.00					ı	3/1//	/2018	13.30		- 4	,001.00	-	,093.00	Target Forma	ition	Target De	epth (ft	KB)
Weather			ĮΤ	emper	ature (°F)		Roa	ad Cond	ition			Hole C	Condition			WASATC Last Casing S				8,572.0
WARM Operation	At 6am					3	31.0 GC	OOD eration N	lovt 2/	hre		Goo	d			Surface, 1	<u>, </u>	В		
DRILLIN	NG @ 79	950 24 F	-PH							ROD HO	LE					Daily Cor	Contact		Mol	oile
	7375				N BIT 390 GA CONNS 91						ŀΕι	JTELANI	O BUTTI	E @ 7432	THE	Doug Had	kford	97)-3882
Time Lo	og															Floyd Mito	hell	82	3-360)8
Start Time	End Time	Dur (hr)	Cum Dur (hr)	Aty Code							Co	om				Rigs Capstar I	Orilling 3	16		
06:00	16:00	10.00	10.00	2	DRILL ACTUAL	18		BIT 39		HOLE F/				.5FPH)V 60 BBL 1		Contractor Capstar D Rig Supervisor	rilling	Rig 31	Numbe	
16:00	16:30	0.50	10.50	7	LUBRICAT RIG		G SER\									JACOB <des>, <r< td=""><td></td><td></td><td>THE TWO</td><td>one -</td></r<></des>			THE TWO	one -
16:30	06:00	13.50	24.00	2	DRILL	DF	RILL 7 7	7/9 PR	OD F	HOLE F/	7630	0 TO 795	50 (24F	PH)W/	16-18	Pump#	Pwr (hp		Rod Di	a (in)
					ACTUAL	K	ON BIT	390 (SALS	122 TOT	AL	RPMS LO	OST 95	BBL TO		Liner Size (in) Stroke (in)	Vol/Stk	OR (b
Mud Ch	ocke					30	EPAGE									P (psi)	Slow Spd	Strokes (e I⊏f	F (%)
7,460.0		13/2015	09:30													r (psi)	Slow Spu	Silokes (S EII	(70)
Туре	,	Time 09:30			epth (ftKB) ,460.0	Densi	ity (lb/gal)		Funne 32	Viscosity (s/			(cP)	YP OR (lbf/ 3.000	100ft²)	Mud Addi	itive Amo			
Water E			nin (lbf/100		trate (mL/30min) Cake (1/3)		pH			9.0 Sand (%)		Solids (%)		D	les	Field (Cost/		Consume d
MBT (lb/bb	3.000		4.0 (mL/mL)		hlorides (mg/L)	Calciu	ım (mg/L)		Pf (mL		3.5	Pm (mL/mL)	0.3	Gel 30 min	10.3	Aluminum	Stear.	130		1.0
·					1,800.0	000									`	Brine			.50	300.0
Whole Mu	d Added (b	bl)	Mud Lost	to Hol	e (bbl)	Mud Lost	to Surface	e (bbl)	R	eserve Mud	Volur	me (bbl)	Active M	lud Volume (bbl)	DAP Engineerii	na	450	.00	21.0 1.0
Drill Str	rings															Hole Seal	19		.00	10.0
BHA #1		ble					Luna					lee .		<i>"</i> » In		Pallet		20	.00	1.0
Bit Run D		1M65M,	122498	79		Length (ft) 1.00		Bit Dull -CT-A-)		1.1	(incl Noz) 18		HA ROP 1.3	Rental		50	.00	1.0
Nozzles (1 16/16/1		16				S	tring Leng	gth (ft)		528	3.76		nal OD (in)		6.500	Sawdust			.50	18.0
String Con	ponents		TOD N		NAVE NAVE		4/0.00	0 1114	/DD	020	5.70	<u>' </u>			0.500	Sea Mud Shrink Wr	an		.50	42.0 1.0
Comment	VI65IVI, IV	טוא טטו	TOR, N	MDC	, MWD, NMI	JC, 4 6	1/2 DC	S, HW	אטי							Tax	<u>ч</u> р		.00	158.0
BIT # 1 DCS 10			MOTOR	HUN	ITING 1.5 BI	END 7/8	3.3 ST	ΓG .	16 RI	PG NMDC	/2 [MWD TO	OL / NM	1DC 4 6.5	OD	Walnut		14	.50	25.0
Drilling																Safety Ch	ecks			
						Cum Drill			wo	.R						Time	Туре		De	s
Wallh	ore	Start (ftKE		Depth		Time I		Q Flow		Olbf RPM	S D		rill Str Wt	PU Str Wt (1000lbf)	Drill To					
Original		7,375.		кв) 950.0	(ft) 0 6,870.0		(ft/hr) 24.5	(gpm) 390	, ,	(rpm) 18 60		320.0	1000lbf) 144	150	9,000.	Wellbore		I KO	MD (ft	VD)
					0	0									0	Original H		, KO	וו) טווי	.ND)
www.r																				



Daily Drilling Report

Report for: 3/14/2015 Report #: 9.0, DFS: 6.50 Depth Progress: 575.00

UWI/API 43-047-	55134				Surface Legal	Location					License	#				AFE Num 17039				
Spud Date	;	44.00	Date	TD Rea	ched (wellbore)	Ri	ig Release		0.00	Grou	nd Elevatio		Orig KB Ele		Start Dep	th (ftKB)		nd Depth (ft	
Completio	26/2015 n Type	11:00						3/17	/2015 1	3:30		4,88	31.00		4,893.00	Target Fo	rmation	950.0	arget Depth	8,525.0 (ftKB)
Weather			ΙT	empera	ature (°F)		- 11	Road Cond	lition			Hole Cond	dition			WASA Last Casi	TCH ng String			8,572.0
NICE				ompore			34.0	GOOD				Good					e, 1,05°			
Operation DRILLIN		525' 22	FPH					Operation I DRILL C RUNNIN	N TO T	D CON		E POO	H & L	OG STA	RT		Contact Job Cont		l N	lobile
24 Hr Sum	- ,						<u> </u>									Doug F	Hackfor	ď	970-6	10-3882
					BIT 390 G/ SHOW 815			AL RPM	S BGG	32-37 L	NITS	CONNS	72-1	44 & PE <i>P</i>	K	Floyd N	Mitchell		823-3	508
Time L		7 60 7 34	O TITLE L		0110 ** 010	0 10 0	7100									Rigs			1020 0	
Start		5 " \	Cum Dur													Capsta		ing, 310		
Time 06:00	End Time 17:00	Dur (hr) 11.00	(hr) 11.00	Code 2	Activity DRILL		ORILL :	7 7/9 PF	ROD HO	LE F 79	Com 950 TC	8229	(25F	PH)W/	16-18	Cansta	or I r Drillin	na	Rig Nun	ber
					ACTUAL	į.	K ON B SEEPA	390 G	GALS 12	22 TOTA	AL RPI	MS LOS	Ť 85	BBĹ TO		Rig Supe JACOE	rvisor	.9	Phone N	lobile
17:00	17:30	0.50	11.50	7	LUBRICA	TE I	RIG SE	RVICE								<des>,</des>		e>, <m< b=""> Pwr (hp)</m<>		Dia (in)
17:30	06:00	12.50	24.00	2	RIG		ORILL :	7 7/9 PF	OD HO	IF 822	9 TO 8	3525 (2	23.68	FPH) W	/ 16-			,		
17.00	00.00	12.00	21.00		ACTUAL			N BIT 39						80 BBL		Liner Size	` ′	Stroke (in)		itk OR (b
Mud Ch	necks															P (psi)	Slow	Spd S	strokes (s	±ff (%)
8,120.0	ftKB, 3/		12:30													Mud A	dditive	Amou	nts	
Type Water E	Base	Time 12:30			epth (ftKB) 120.0		nsity (lb/g 50	gal)	Funnel Vis	scosity (s/c	(t) PV C	verride (cP	P)	YP OR (lbf/ 2.000	100ft²)		Des		Field Est (Cost/unit)	Consume d
	(lbf/100ft ²)	Gel 10 m		ft²) Filt	trate (mL/30mir		er Cake ((1/32")	pH		Sand	(%)	0.0	Solids (%)	0.4	Brine			9.50	30.0
MBT (lb/bb	1.00		2.0 (mL/mL)		nlorides (mg/L)	Ca	lcium (mg	g/L)	Pf (mL/mL	-)		mL/mL)	0.3	Gel 30 min	8.4 (lbf/100ft²)	DAP			35.00	23.0
Whole Mu	d Addad (b	bl)	Mud Lost	to Holo	17,000.		st to Surf	20.000		erve Mud V	/aluma /l	shi) IA	ativo N	lud Volume	(hhl)	Engine Hole S			450.00 21.00	1.0 4.0
WHOLE IVIU	u Auueu (b	DI)	IVIUU LOSI	to note	(DDI)	IVIUG LO	St to Suri	ace (DDI)	Kese	erve ivida v	olume (i)	ACTIVE IV	iuu voiuirie	(001)	Pallet	Cai		20.00	3.0
Drill St												•				Rental			50.00	
BHA #1	•	ble				Length (ft) IIA	ADC Bit Dul	ı			TFA (in	cl Noz)	(in²) IR	HA ROP	Sea Mi	ud		15.50	156.0
		ИМ65M,	122498	79		1.00	·	3-3-CT-A				1.18	CI NOZ)		11.3	Shrink	Wrap		20.00	3.0
Nozzles (1	/32") 6/16/16/	16					String L	ength (ft)		528		x Nominal	OD (in)		6.500	Tax			1.00	244.0
String Con	nponents						1			320	.70				0.500	Safety	Check	s		
SEC MI Comment	M65M, N	1UD MO	TOR, N	MDC,	MWD, NM	DC, 4	6 1/2 [DCS, HV	/DP							Time	T	уре		Des
BIT # 1	SEC MI 4 1/2 H		MOTOR	HUN	TING 1.5 B	END 7	7/8 3.3	STG .	16 RPG	NMDC	/2 MW	D TOOL	_ / NN	1DC 4 6.5	5 OD	Wellbo	roc.			
Drilling																	lbore Nan	ne	KO MD	(ftKB)
						Cum			WOD							Origina	al Hole			
Wellt	oore	Start (ftKE		Depth KB)	Cum Depth (ft)	Drill Time (hr)	Int ROF (ft/hr)		(1000lbf	RPM (rpm)	SPP (ps			PU Str Wt (1000lbf)	Drill Tq					
Original	Hole	7,950	.0 8,	525.0	7,445.0 0	142.5 0	24.5	390	20	60	1,320	.0	152	165	10,20 0.0					
							<u> </u>								0.0					
www.	1-4																			



Daily Drilling Report

Report for: 3/15/2015 Report #: 10.0, DFS: 7.50 Depth Progress: 74.00

Target Formation Target Depth (No. 2) T	43-047-					Odnace Legal Loca					1001130 #				170391	5US		
Target Development Target			11:00	Date	TD Rea	ached (wellbore)	F	-		3·30 	Ground		_		Start Dep	. ,		KB) 8,599.0
Section Proposed a Section			11.00					3/1/	7/2013 13	5.50		4,001.00	7,	093.00	Target Fo	,		
Section Good Good Good Surface Lost Onto O	M/aathau			1=		-t (°F\		IDead Con	alitia a		lu	In Candition						8,572.0
COND. HOLE ON BOTTOM CONDETER OUT LOG WELL RUN PROD CASING DISTRIBUTION OF PRODUCTION OF PROPERTY OF PROPERTY OF PROPERTY OF WASANCH ON THE PROPERTY OF WASANCH ON THE PROPERTY OF WASANCH OR WASANCH ON THE PROPERTY OF WASANCH OR WA					empera	ature (F)	36.0		aluon								ΚB	
24 H SURMANY 15 H SUBSTRICT 15 H S			NI DOT	ΓΩM							TOCW	ELL DIINLI		SING	Daily C	ontacts		
Comparison			JN BOT	I OIVI				TCOIND I	IIOLE IN	IF 001	LOG W	ELL KON I	FROD CAS	SING				
Floy Mitchell S23-3608 Floy Mitchell															Doug F	асктога	970-6	40-3882
BHA TIRP IN HOLE BREAK CIRC @ 3500 / 5000 7500 @ 0600 BREAKING CIRC ON BOTTOM Time Log															Floyd N	/litchell	823-3	808
Simple End Time Dur (th) Curb Out Adv.															Rigs		I	
Time Det Firm De		og	,				_											
10:00		End Time	Dur (hr)			Activity					Com							iber
10.00	06:00	10:00	4.00	4.00	2		1							BIT	Rig Super	visor		lobile
11:30						ACTUAL	390 G	ALS 122	TOTAL	RPMS L	.081 15	BBL 10 S	SEEPAGE				madals	
11:30	10:00	11:30	1.50	5.50	6	TRIPS	BLEW	/ HOLE I	N STANE) PIPE (ON TOP	DRIVE PU	ILL OUT O	F				Dia (in)
11-30							1											
15:30	11:30	13:30	2.00	7.50	5					CLEAN	I SPOT I	KILL 9.8 KI	LL PILL UF	РТО		` '	, ,	·
CIRC BACK IN 1 JT CIRC Des Florid Ed. Colorational Des	13:30	15:30	2.00	9.50	6					O 4500) '				P (psi)	Slow Spd	Strokes (s	Eff (%)
CIRC BACK IN 1 JT CIRC BACK IN 1 JT CIRC Des Field Ex Coesthants Coes												. 4 JTS TIG	SHT RAN		Mud A	dditive Am	ounts	
21:00																	Field Est	Consume
21:30	17:30	21:00	3.50	15.00	6	TRIPS					R. TOOL	S CANCE	LLED		Barite	Des		72.0
RIG	21:00	21:30	0.50	15 50	7	LUBRICATE		•		,	FNFCK	ON TOP D	RIVF		DAP		35.00	10.0
D2:30 0.50 20.50 5 COND MUD & BREAK CIRC & CIRC HOLE CLEAN CIRC C			0.00									0.1.0. 2			Engine	ering	450.00	1.0
CIRC			4.50		_	_						IN HOLE	TO 3500'			eal		
06:00 3.50 24.00 6 TRIPS TRIP ON IN BREAK CIRC @ 5000' & 7500 & ON BOTTOM @ 0600 BRINGING VIS UP TO 35-36 WT DOWN TO 9.5 #	02:00	02:30	0.50	20.50	5		BREA	K CIRC	& CIRC I	HOLE C	LEAN							
Mud Checks S,599.0ftKB, 3/15/2015 18:00 Tax 1.00 1.00 1.000 Solids (%) Proper Time Solids (%) Proper Solids (%) Proper Solids (%) S	03:30	06:00	2.50	24.00	6		TDID		DEVK CIE	2C @ 5	000' 8 7	500 8 ONI	POTTOM #	<u></u>		. al		
Tax 1.00 1 Tax 1.00	02.50	00.00	3.30	24.00	0	TIXII 3								<u>u</u>				
Span	Mud Ch	necks	<u> </u>	<u> </u>												ννιαρ		
Water Base 18:00 5,599.0 9.80 31 7.0 1.000	•	ftKB, 3/		18:00														
Set 10 Sec (bbf/100ft) Gel 10 min (bbf/100ft) Filtrate (mL/30min) Filter Cake (1/32") PH 8.5 Sand (%) Solids (%) 11.0 Solids (%) 11.0 Set Sand (%) Solids (%) Solids (%) Sand (%) Solids (%) 11.0 Set Sand (%) Solids (%) Solids (%) (%)	• .	Base						//gai)	1	cosity (s/q		ride (cP)	,	ΙΟπ²)	Safety	Chacks		
MBT (lib/bbl)	Gel 10 sed		′ I	•	′	trate (mL/30min)	Filter Cake	e (1/32")	рН	0	,	,	. ,	44.0				Des
Whole Mud Added (bbl)	MBT (lb/bb					nlorides (mg/L)	Calcium (n	ng/L)	Pf (mL/mL									
Drill Strings BHA #2, Slick	1871 I - B.A.	-1 & -1 -1 -1 /1-	LIX	Tha		,	11 11 - 0			11	- L /b-b-IV	la di ca a	1	-1	Wellbo	res		
Drill Strings String String String Drill Bit CLEAN	vvnoie iviu	a Added (b	(ומו	IVIUG LOST	то нове	(DDI) MUC	LOST TO SU	Irrace (DDI)	Rese	rve iviua v	olume (DDI)	Active iv	iua voiume (bi	01)			KO MD	(ftKB)
Bit Run Drill Bit CLEAN 77/8in, TRI CONE, <\$n> Length (ft) IADC Bit Dull TFA (incl Noz) (in²) BHA ROP	Drill St	rings										L			Origina	i i iole		
T 7/8in, TRI CONE, <sn> 1.00 </sn>		,				Lone	th (ft)	IADC Bit Di	•11			TEA (incl. No.7)	(in2) IDU	A DOD				
String Components TRI_CONE_TRI_CONE, HWDP, Drill_Collar, Bit_Sub Comment RR_BIT_BIT_SUB_6_6.5 DCS_10_HWDP Drilling Parameters Wellbore Start_(ftKB) End_Depth (ftKB) Cum_Depth (ftKB) (ft) (ft) (ftKr) (gpm)) Drill_Tq_ String_Components 492.35 6.500 WOB RPM SPP (psi) Drill_Str Wt (PU Str Wt (1000lbf) (1000lbf) Drill_Tq_			TRI CON	E, <sn></sn>		Ι,	` ` ′ I		1 11			TFA (IIICI NOZ)) (III-) BH/	4 KUP				
String Components TRI CONE TRI CONE, HWDP, Drill Collar, Bit Sub Comment RR BIT BIT SUB 6 6.5 DCS 10 HWDP Drilling Parameters End Depth (fft) (fft) (fft) (fft) (gpm)) Drill Str Wt (1000lbf) (1000lbf) Drill Tq	Nozzles (1	/32")					String	Length (ft)		402		ominal OD (in))	6 500				
Comment RR BIT BIT SUB 6 6.5 DCS 10 HWDP Start (ftKB) End Depth (ftKB) (ft) (ft) (ft/hr) (gpm) (ft/hr) (gpm) SPP (psi) (1000lbf) (1000lbf) (1000lbf) (1000lbf) Drill Tq Drill Tq Drill			CONE	HWDD	Drill (Collor Dit Sub				492.	.55			0.500				
Drilling Parameters			CONE,	HWDP,	יווווע	Collar, Dit Sub												
Valid				OCS 10	HWD	P												
Wellbore Start (ftKB) End Depth (ftKB) (ftKB) Cum Depth (ftKB) (ft) (ft) (ft/hr) (ft/hr) (gpm)	Drilling	Param	eters	1		Cu	m I		1 1				1					
						Cum Depth Tin	II ie Int RC											
							(ft/hr	r) (gpm))	(rpm)	SPP (psi)	(1000lbf)	(1000lbf)	Drill Tq				
II II	-	ı		<u>, </u>		1	•		1	I			1					



Daily Drilling Report

Report for: 3/16/2015 Report #: 11.0, DFS: 8.50 Depth Progress: 0.00

UWI/API 43-047	-55134				Surface Lega	l Locatio	n				License #				AFE Number 1703915			
Spud Date	26/2015	11:00	Date	TD Rea	ched (wellbore	:)	Rig	Release	Date 7/2015 13	3.30	Groun	d Elevation (ft) 4,881.00	Orig KB EI	lev (ft) 4,893.00	Start Depth	(ftKB) 8,599.0	End Depth (ftK	B) 8,599.0
Completio		11.00						3/17	12015 1	3.30		4,001.00	<u>'l</u>	4,093.00	Target Form	nation	Target Depth (f	′ .
Weather NICE				Tempera	ature (°F)			Road Cond	lition			Hole Condition			Last Casing Surface,	String 1,051.0ftKl	В	
Operation	At 6am P HALLIE	LIRTON							Next 24hrs	NIPPI	E DOW	'N CLEAN F	IT & P P		Daily Co			
24 Hr Sun	nmary														Doug Ha	ob Contact	970-64	bile
	OGGE											JLL OUT OI HALLIBURT			Floyd Mi		823-36	
Time L															Rigs		1020 00	
Start	<u> </u>		Cum Du													Drilling, 3		
Time 06:00	End Time 08:00	2.00	(hr) 2.00	Code) 5	COND MU	,	PUMP F 5000' P			CIRC (Com CLEAN S	SPOT 9.9# I	KILLPILL	UP TO	Contractor Capstar		Rig Numb	
08:00	14:00	6.00	8.00) 6	TRIPS		PULL O			/ 1 0 6 9	2				Rig Supervi	isor	Phone Mo	obile
14:00	20:00	6.00	14.00		WIRELIN	F						COMBO F	/ 8592'			<make>, <n< td=""><td>nodel></td><td></td></n<></make>	nodel>	
14.00	20.00	0.00	14.00		LOGS	_	LOGGE	RS T.D	UP TO	SURF	ACE PIF			0	Pump # Liner Size (Pwr (hp) in) Stroke (i		ia (in) k OR (b
20:00	05:00	9.00	23.00) 12	RUN CAS		RIG UP	FRANK				RUN 5 1/2			P (psi)	Slow Spd	Strokes (s E	ff (%)
					& CEMEN	ΙΤ	CASING	3 LAND) W/ 198	3 FULL	JTS & 2	2 MARKERS	6 @ 8589	'	Mud Ad	ditive Amo	unts	
05:00	06:00	1.00	24.00	12	RUN CAS & CEMEN	-	RIG UP	HALLIE	BURTON	N PRE	F/ CEN	MENT JOB			maa /ta	Des	Field Est	Consume
					& CEIVIEN	"									Barite	Des	(Cost/unit) 9.00	40.0
Mud Cl	necks														Enginee	ring	450.00	1.0
	ftKB, 3/		10:30												Liqui Dri	I	135.00	2.0
Type Water I	Base	Time 10:30			epth (ftKB) 599.0		ensity (lb/ga .50	al)	Funnel Vis	scosity (s	/qt) PV Ov 10.0	rerride (cP)	YP OR (lbf 5.000	f/100ft²)	Rental		50.00	1.0
	c (lbf/100ft²	Gel 10 m		Oft²) Filt	trate (mL/30mi		Iter Cake (1	1/32")	pH		Sand	(%)	Solids (%)		Sea Mud	<u> </u>	15.50	180.0
MBT (lb/bl	3.00		4.0 (mL/mL)	000 Ch	nlorides (mg/L)	C	alcium (mg/	/L)	Pf (mL/mL		8.5 Pm (m	0.3 nL/mL)	1	8.8 1 (lbf/100ft²)	Tax		1.00	218.0
	•				19,000.	000		·				·		`	Safety C		1 -	
Whole Mu	d Added (b	bl)	Mud Los	st to Hole	e (bbl)	Mud L	ost to Surfa	ace (bbl)	Rese	rve Mud	Volume (b	ol) Active	Mud Volume	(bbl)	Time	Туре	D	es
Drill St	rings								I						Wellbor	00		
BHA #2	•											T==				ore Name	KO MD (ftKB)
Bit Run [7 7/8in, 7	RI CON	E, <sn< td=""><td>></td><td></td><td>Length 1.00</td><td>(ft) IAI</td><td>DC Bit Dul</td><td>l</td><td></td><td></td><td>TFA (incl Noz</td><td>) (in²) [</td><td>BHA ROP</td><td>Original</td><td>Hole</td><td></td><td></td></sn<>	>		Length 1.00	(ft) IAI	DC Bit Dul	l			TFA (incl Noz) (in²) [BHA ROP	Original	Hole		
Nozzles (,				String Le	ength (ft)		49:	2.35 Max	Nominal OD (ir)	6.500				
String Cor	•	CONE,	HWDP	, Drill (Collar, Bit S	Sub	•											
Comment RR BIT	BIT SU	3665	OCS 10	HWD	 P													
	Param																	
				l Depth	Cum Depth	Cum Drill Time	Int ROP		WOB (1000lbf	RPM		Drill Str Wt	PU Str Wt					
Well Origina		8,599		ftKB) ,599.0	(ft)	(hr)	(ft/hr)	(gpm))	(rpm)	SPP (psi) (1000lbf)	(1000lbf)	Drill Tq				



Daily Drilling Report

Report for: 3/17/2015 Report #: 12.0, DFS: 9.50 Depth Progress: 0.00

UWI/API 43-047	-55134				Surface Legal L	ocation				License #	:			AFE Nun 17039				
Spud Dat	e 26/2015	11:00	Date	TD Rea	ched (wellbore)		Rig Release		5 13:30	Grour	d Elevation (ft) 4,881.0	_	ev (ft) 4,893.00	Start Dep		599.0 Ei	nd Depth (f	KB) 8,599.0
Completio		11.00					3/1/	7201	3 13.30		4,001.0	o _l	4,093.00	Target Fo	ormation		rget Depth	(ftKB)
Weather			ΙT	emnera	iture (°F)		Road Con	dition		-	Hole Condition			WASA Last Cas	TCH ing String			8,572.0
WARM				Строго	nuic (1)	53	.0 GOOD				Good					589.0ftk	(B	
Operation							Operation MOVED		thrs READY	F/ COMI	PLETION			Daily (Contact		_	
24 Hr Sur	nmary	NACCTIN			DUDTON DI	INAD 405 (10.4#4.00		Doug I	Job Cont Hackfor			Mobile 40-3882
YIELD	TAIL CE	MENT D	ROP PI	LUG 8	BURTON PL & PUMP 198)-60% RETL	BBL WA	TER DISP	LACI	MENT FU	LL RETU	JRNS UNT	LL THE L	AST		Mitchell		823-3	
CEME	NT TO S	URFACE	E) NIPF	PLE D	OWN CLEA	N PITS R	R 1330 3-	17-20	15					Rigs				
Time L	og	1	I Cum Dur	Λ+ν	1									Capsta		ing, 316		abor
Start Time	End Time		Cum Dur (hr)	Code	Activity					Com					or ar Drillin	ıg	Rig Nur 316	iber
06:00	09:30	3.50	3.50	12	RUN CASII & CEMENT	11#	2.78 YIELI) LEA	AD THEN	615 SK	SURTON PU S 13.1# 1.6 BBL WATE	6 YIELD T		Rig Supe	3		Phone I	Mobile
											TILL THE L		BL OF	<des></des>		e>, <mc< td=""><td></td><td>Dia (in)</td></mc<>		Dia (in)
						W/ 2	2800 PSI F				RNS FCP 2 NO CEMEN		SUMP	Liner Size		Stroke (in)		Stk OR (b
09:30	13:30	4.00	7.50	14	NIPPLE UF	NIPE		N CLE	EAN PITS	RELEA	SE RIG @	1330 HRS	3/17-	P (psi)	Slow	Spd St	rokes (s	Eff (%)
M 10	•				B.O.P	2015	5							Mud A	dditive	Amour	nte	
Mud C	necks >ftKB, <	:dttm>												illuu A		Amoun	Field Est	Consume
Туре	10.05,	Time		De	pth (ftKB)	Density ((lb/gal)	Funne	el Viscosity (s	s/qt) PV O	verride (cP)	YP OR (lbf.	100ft²)		Des		(Cost/unit)	d
Gel 10 se	c (lbf/100ft²) Gel 10 n	nin (lbf/100	ft²) Filt	rate (mL/30min)	Filter Ca	ke (1/32")	pН		Sand	(%)	Solids (%)		Safety	Check	<u> </u>		
NADT (III. III	- D	A II I' '6-	. (1 (1)	. 01	Indida - (marth)	Outsian	(Dt (m)	L feel X	D /	-1 (1)	0-100	(11-5/4-005/2)	Time		уре		Des
MBT (lb/b	OI)	Aikaiinity	y (mL/mL)	Cn	lorides (mg/L)	Calcium	(mg/L)	Pf (ml	L/ML)	Pm (r	nL/mL)	Gel 30 min	(IDI/TOUTE)					
Whole Mu	ıd Added (b	bl)	Mud Lost	to Hole	(bbl)	Mud Lost to S	Surface (bbl)	F	Reserve Mud	Volume (b	bl) Active	Mud Volume	(bbl)	Wellbo			1/0.145	(BIAD)
Drill St	rings													Origina	llbore Nan al Hole	ne	KO ME	(IINB)
BHA #	,						LIADO DA D.	"			TEA (in al Nia	-) (:=2) IF	HA ROP					
	7 7/8in, 1	RI CON	IE, <sn></sn>			ength (ft)	IADC Bit Du				TFA (incl No	2) (III-) E	HA RUP					
Nozzles (1/32")					Strir	ng Length (ft)		49	12.35 Max	Nominal OD (i	n)	6.500					
	ONE TRI	CONE,	HWDP,	Drill (Collar, Bit Su	b												
Comment RR BIT	BIT SU	B 6 6.5 [DCS 10	HWD	Р													
Drilling	Param	eters				-	_											
Well	bore	Start (ftKE		Depth KB)	Cum Depth (ft)		ROP Q Flow /hr) (gpm)	(100		SPP (ps	Drill Str Wt	PU Str Wt (1000lbf)	Drill Tq					
Origina	l Hole	8,599		599.0			, (6, ,											
NAMADA/																		

	STATE OF UTAH			FORM 9
ı	DEPARTMENT OF NATURAL RESOL DIVISION OF OIL, GAS, AND N		ì	5.LEASE DESIGNATION AND SERIAL NUMBER: ML49755
SUNDR	RY NOTICES AND REPORT	SON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	oposals to drill new wells, significan reenter plugged wells, or to drill hor n for such proposals.			7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well				8. WELL NAME and NUMBER: Gusher State 15-36-6-20E
2. NAME OF OPERATOR: CRESCENT POINT ENERGY U	J.S. CORP			9. API NUMBER: 43047551340000
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750	, Denver, CO, 80202		NE NUMBER: 380-3621 Ext	9. FIELD and POOL or WILDCAT: UNDESIGNATED
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0815 FSL 1904 FEL				COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 36 Township: 06.0S Range: 20.0E Me	eridian: S	3	STATE: UTAH
11. CHECI	K APPROPRIATE BOXES TO INDIC	CATE N	ATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION			TYPE OF ACTION	
	ACIDIZE		ALTER CASING	CASING REPAIR
NOTICE OF INTENT	CHANGE TO PREVIOUS PLANS		CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:				
✓ SUBSEQUENT REPORT	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
Date of Work Completion: 4/8/2015	DEEPEN	□ F	RACTURE TREAT	☐ NEW CONSTRUCTION
17072010	OPERATOR CHANGE	P	PLUG AND ABANDON	PLUG BACK
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	□ R	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
Date of Spud:	REPERFORATE CURRENT FORMATION		SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
	TUBING REPAIR	□ v	ENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	□ s	SI TA STATUS EXTENSION	APD EXTENSION
	WILDCAT WELL DETERMINATION		THER	OTHER:
40 DECODINE DRODOGED OF			diamental land the land at the	
	COMPLETED OPERATIONS. Clearly shot Energy US Corp reports to			epths, volumes, etc.
l .	s Gusher State 15-36-6-20		-	Accepted by the
llydrocarbons	Susher State 13-30-0-20	OL OII	April 6, 2015.	Utah Division of Oil, Gas and Mining
				FOR RECORD ONLY
				April 14, 2015
NAME (PLEASE PRINT)	PHONE NU	MBER	TITLE	
Kelly Beverlin	720 880-3635		Engineering Technician	
SIGNATURE N/A			DATE 4/10/2015	

				RTMEN	TATE (ATURAL	RESO						MENDE (highligh		PORT I	FC	RM 8
			DIVIS	ION O	F OIL,	GAS /	AND N	MININ	G			5	. LEASE D	ESIGN	ATION AND S	RIAL NUMB	ER:
WELL	CON	1PLE	ΓΙΟΝ	OR F	RECO	MPL	ETIO	N RI	EPOR	T ANI	D LOG	6	. IF INDIA	N, ALLC	OTTEE OR TRI	BE NAME	
1a. TYPE OF WELL:		C	VELL		GAS C		DRY [OTHE	R		7	. UNIT or 0	CA AGR	REEMENT NAM	1E	
b. TYPE OF WORKS	: HORIZ LATS	7 }	DEEP-	7	RE- ENTRY	7	DIFF. RESVR.	7	ОТНЕ	-R		8	. WELL N	AME and	d NUMBER:		
2. NAME OF OPERA						_			0			9	. API NUM	IBER:			
3. ADDRESS OF OPE	ERATOR:		CITY			STATE		ZIP		PHONE	NUMBER:	1	0 FIELD A	ND POC	DL, OR WILDC	AT	
4. LOCATION OF WE AT SURFACE:	ELL (FOOT)		5111			STATE		ZIF				1	1. QTR/Q MERIDI	TR, SEC IAN:	CTION, TOWN	SHIP, RANGI	=,
AT TOP PRODUC	ING INTER	VAL REPC	RTED BE	LOW:													
AT TOTAL DEPTH	H:											1	2. COUNT	Υ		3. STATE	JTAH
14. DATE SPUDDED	:	15. DATE	T.D. REAC	CHED:	16. DATE	E COMPLE	ETED:	,	ABANDONE	D _	READY TO PR	ODUCE] 17. El	EVATIO	ONS (DF, RKB	, RT, GL):	
18. TOTAL DEPTH:	MD TVD			19. PLUG	BACK T.D	D.: MD TVD			20. IF N	IULTIPLE C	OMPLETIONS,	HOW MANY		EPTH B PLUG S		1	
22. TYPE ELECTRIC		R MECHA	NICAL LC	GS RUN (Submit cop					23.					1 1 1	,	
										WAS DST	L CORED? RUN? DNAL SURVEY?	1	10 10 10	YES YES	(Sub	mit analysis) mit report) mit copy)	
24. CASING AND LIN	NER RECO	RD (Report	all string	js set in w	ell)										<u> </u>		
HOLE SIZE	SIZE/GF	RADE	WEIGH	Γ (#/ft.)	TOP ((MD)	BOTTO	M (MD)		EMENTER PTH	CEMENT TYP NO. OF SAC		LURRY UME (BBL)	CE	MENT TOP **	AMOUNT	PULLED
25. TUBING RECOR	_	CET (MD)	DACI	/ED CET /	MD)	CIZE	1	DEDT	LCET (MD)	DACKE	D CET (MD)	CIZE	1	DEDT	L CET (MD)	DACKED	·FT (MD)
SIZE	DEPTH	SET (MD)	PACE	KER SET (MD)	SIZE		DEPTH	I SET (MD)	PACKE	R SET (MD)	SIZE		DEPTI	H SET (MD)	PACKER S	EI (MD)
26. PRODUCING INT	ERVALS				<u>.</u>		•			27. PERFO	RATION RECO	RD					
FORMATION N	NAME	TOF	P (MD)	BOTTO	OM (MD)	TOP (TVD)	вотто	M (TVD)	INTERVA	AL (Top/Bot - MD	D) SIZE	NO. H	OLES	PERFO	RATION STA	TUS
(A)															Open	Squeezed	
(B)															Open	Squeezed	
(C)															Open	Squeezed	
(D)															Open	Squeezed	
28. ACID, FRACTUR	E, TREATM	IENT, CEM	ENT SQU	EEZE, ET	C.		<u> </u>					•					
DEPTH IN	NTERVAL								AMC	OUNT AND	TYPE OF MATE	RIAL					
20 ENCLOSES 477	ACLIMENT	e.													20 14/51	L CTATUO	
29. ENCLOSED ATT.							_									L STATUS:	
=	RICAL/MECI Y NOTICE F			CEMENT	· VERIFIC	ATION	=	GEOLOG	IC REPORT	\equiv	DST REPORT OTHER:	∐ DIF	ECTIONAL	L SURV	EY		

(CONTINUED ON BACK)

(5/2000)

31. INITIAL PRO	DDUCTION				INT	ERVAL A (As sho	wn in item #26)				
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTED	D:	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER – BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRI	ESS. API G	RAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	N OIL – BBL:	GAS – MCF:	WATER – BBL:	INTERVAL STATUS:
					INT	ERVAL B (As sho	wn in item #26)	<u>.</u>		<u>.</u>	•
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTED	D:	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER – BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRI	ESS. API G	RAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	N OIL – BBL:	GAS – MCF:	WATER – BBL:	INTERVAL STATUS:
					INT	ERVAL C (As sho	wn in item #26)				
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTED	D:	TEST PRODUCTION RATES: →	OIL – BBL:	GAS – MCF:	WATER – BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRI	ESS. API G	RAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	N OIL – BBL:	GAS – MCF:	WATER – BBL:	INTERVAL STATUS:
	•	•	•		INT	ERVAL D (As sho	wn in item #26)	•	•	•	•
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTED	D:	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER – BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRI	ESS. API G	RAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTIO RATES: →	N OIL – BBL:	GAS – MCF:	WATER – BBL:	INTERVAL STATUS:
32. DISPOSITIO	N OF GAS (Sol	d, Used for F	uel, Vented, E	tc.)							
33. SUMMARY	OF POROUS ZO	NES (Include	e Aquifers):					34. FORMATION	N (Log) MARKERS:		
Show all importa tested, cushion u						n tests, including de	epth interval				
Formatio	on	Top (MD)	Bottom (MD)		Descrip	otions, Contents, etc	> .		Name		Top Measured Depth)
35 ADDITIONA	I DEMARKS (In	(Include plugging procedure)									
oo. Abbiniona	L ITEMATITO (II	orade praggi	mg procedure	,							
00 11 1	ale, al. at al. at		wb11.6				from all as 21.11				
36. Thereby cer	tify that the for	egoing and a	ittached inforr	nation is c	omplete and corre	ect as determined	from all available red	cords.			
NAME (PLEAS	E PRINT)						TITLE				
SIGNATURE _							DATE				
											

This report must be submitted within 30 days of

- completing or plugging a new well
- drilling horizontal laterals from an existing well bore
- recompleting to a different producing formation
- reentering a previously plugged and abandoned well
- significantly deepening an existing well bore below the previous bottom-hole depth
- drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

** ITEM 24: Cement Top – Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

Send to: Utah Division of Oil, Gas and Mining

1594 West North Temple, Suite 1210

Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

Fax: 801-359-3940

(5/2000)

^{*} ITEM 20: Show the number of completions if production is measured separately from two or more formations.



Crescent Point Energy

Unitah County Section 36 R20E, T6S Gusher State 15-36-6-20E Wellbore #1

Design: Actual

End of Well Report

16 March, 2015





Payzone Directional

End of Well Report



Crescent Point Energy Company:

Project: **Unitah County**

Section 36 R20E, T6S Site: Well: Gusher State 15-36-6-20E

Wellbore: Wellbore #1 Design: Actual

Local Co-ordinate Reference:

Well Gusher State 15-36-6-20E

Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 316

Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 316 MD Reference:

North Reference: True

Minimum Curvature **Survey Calculation Method:**

Database: EDM 5000.1 Single User Db

Project **Unitah County**

Map System: US State Plane 1983 North American Datum 1983 Geo Datum:

Utah Central Zone Map Zone:

System Datum:

164.35

TVD Reference:

Mean Sea Level

Section 36 R20E, T6S Site

Northing: 7,268,860.09 usft Site Position: Latitude: 40° 15' 35.154 N From: Lat/Long Easting: 2,165,045.93 usft Longitude: 109° 37' 11.982 W Slot Radius: 13-3/16 " **Grid Convergence:** 1.20 ° **Position Uncertainty:** 0.0 usft

Well Gusher State 15-36-6-20E, SHL: 40° 14' 59.266 -109° 36' 53.582

Well Position +N/-S 0.0 usft 7,265,259.45 usft Latitude: 40° 14' 59.265 N Northing: +E/-W 0.0 usft 2.166.548.51 usft 109° 36' 53.582 W Easting: Longitude:

0.0 usft **Position Uncertainty** Wellhead Elevation: 4,893.6 usft **Ground Level:** 4,880.6 usft

Wellbore Wellbore #1 Magnetics **Model Name** Sample Date Declination Dip Angle Field Strength (°) (°) (nT) 10.68 IGRF2010 3/6/2015 65.95 52.079

Design Actual **Audit Notes:**

0.0

Version: 1.0 Phase: **ACTUAL** Tie On Depth: 0.0 **Vertical Section:** Depth From (TVD) +N/-S +E/-W Direction (usft) (usft) (usft) (°)

0.0

Survey Program Date 3/16/2015

> From То

(usft) (usft) Survey (Wellbore) **Tool Name** Description

0.0

1,081.0 8,599.0 Survey #1 (Wellbore #1) MWD MWD - Standard



Payzone Directional

End of Well Report



Company: Crescent Point Energy Project:

Unitah County

Site: Section 36 R20E, T6S

Gusher State 15-36-6-20E Well:

Wellbore: Wellbore #1 Design: Actual

Local Co-ordinate Reference:

TVD Reference:

MD Reference:

North Reference:

Survey Calculation Method:

Database:

Well Gusher State 15-36-6-20E

Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 316 Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 316

True

Minimum Curvature

EDM 5000.1 Single User Db

ey .									
MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	V. Sec (usft)	N/S (usft)	E/W (usft)	DLeg (°/100usft)	Build (°/100usft)	Turn (°/100usft)
0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.00	0.00	0.00
1,081.0	0.62	110.22	1,081.0	3.4	-2.0	5.5	0.06	0.06	0.00
1,209.0	1.23	120.15	1,209.0	4.8	-3.0	7.3	0.49	0.48	7.76
1,338.0	1.58	120.06	1,337.9	7.1	-4.5	10.1	0.27	0.27	-0.07
1,466.0	1.93	153.41	1,465.9	10.5	-7.3	12.6	0.83	0.27	26.05
1,594.0	1.36	194.50	1,593.8	13.9	-10.7	13.1	0.99	-0.45	32.10
1,723.0	1.57	183.30	1,722.8	16.9	-14.0	12.7	0.27	0.16	-8.68
1,851.0	1.54	177.67	1,850.7	20.2	-17.5	12.6	0.12	-0.02	-4.40
1,980.0	1.41	183.30	1,979.7	23.4	-20.8	12.6	0.15	-0.10	4.36
2,108.0	1.01	164.53	2,107.7	26.0	-23.4	12.8	0.44	-0.31	-14.66
2,236.0	1.27	168.00	2,235.6	28.6	-25.9	13.4	0.21	0.20	2.71
2,365.0	1.49	155.48	2,364.6	31.7	-28.8	14.4	0.29	0.17	-9.71
2,493.0	0.97	152.14	2,492.6	34.4	-31.3	15.6	0.41	-0.41	-2.61
2,621.0	1.19	162.38	2,620.5	36.7	-33.5	16.5	0.23	0.17	8.00
2,750.0	1.10	161.32	2,749.5	39.3	-36.0	17.3	0.07	-0.07	-0.82
2,878.0	1.27	170.07	2,877.5	42.0	-38.5	17.9	0.19	0.13	6.84
3,007.0	1.23	176.09	3,006.5	44.7	-41.3	18.3	0.11	-0.03	4.67
3,135.0	1.27	168.58	3,134.4	47.5	-44.1	18.7	0.13	0.03	-5.87
3,263.0	1.14	165.32	3,262.4	50.2	-46.7	19.3	0.11	-0.10	-2.55
3,391.0	1.27	171.92	3,390.4	52.9	-49.4	19.8	0.15	0.10	5.16
3,519.0	1.54	183.60	3,518.3	55.9	-52.5	19.9	0.31	0.21	9.12
3,648.0	1.67	182.46	3,647.3	59.3	-56.1	19.7	0.10	0.10	-0.88
3,776.0	1.77	171.94	3,775.2	63.0	-59.9	19.9	0.26	0.08	-8.22
3,904.0	1.80	171.74	3,903.2	67.0	-63.8	20.5	0.02	0.02	-0.16
4,033.0	1.76	163.35	4,032.1	71.0	-67.8	21.3	0.20	-0.03	-6.50
4,161.0	1.91	155.54	4,160.0	75.1	-71.6	22.8	0.23	0.12	-6.10
4,290.0	2.07	152.54	4,289.0	79.5	-75.6	24.7	0.15	0.12	-2.33

3/16/2015 1:21:27PM Page 3 COMPASS 5000.1 Build 70



Payzone Directional

End of Well Report



Company: Crescent Point Energy

Project: Unitah County

Site: Section 36 R20E, T6S
Well: Gusher State 15-36-6-20E

Wellbore: Wellbore #1
Design: Actual

Local Co-ordinate Reference:

o-ordinate reference.

TVD Reference:

MD Reference:

North Reference:

Survey Calculation Method:

Database:

Well Gusher State 15-36-6-20E

Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 31f Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 31f

True

Minimum Curvature

EDM 5000.1 Single User Db

ә у									
MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	V. Sec (usft)	N/S (usft)	E/W (usft)	DLeg (°/100usft)	Build (°/100usft)	Turn (°/100usft)
4,418.0	3.25	184.18	4,416.8	85.1	-81.3	25.5	1.44	0.92	24.72
4,547.0	1.85	183.74	4,545.7	90.5	-87.0	25.1	1.09	-1.09	-0.34
4,675.0	1.58	160.31	4,673.6	94.3	-90.7	25.6	0.58	-0.21	-18.30
4,804.0	1.89	151.61	4,802.6	98.1	-94.3	27.2	0.31	0.24	-6.74
4,932.0	1.82	145.52	4,930.5	102.1	-97.8	29.3	0.16	-0.05	-4.76
5,060.0	1.89	155.26	5,058.4	106.1	-101.4	31.4	0.25	0.05	7.61
5,189.0	1.89	155.30	5,187.4	110.3	-105.3	33.2	0.00	0.00	0.03
5,317.0	1.85	152.62	5,315.3	114.4	-109.0	35.0	0.08	-0.03	-2.09
5,445.0	1.58	155.26	5,443.2	118.2	-112.4	36.7	0.22	-0.21	2.06
5,573.0	1.63	154.95	5,571.2	121.7	-115.7	38.2	0.04	0.04	-0.24
5,702.0	1.76	154.47	5,700.1	125.5	-119.1	39.8	0.10	0.10	-0.37
5,830.0	1.58	155.04	5,828.1	129.2	-122.5	41.4	0.14	-0.14	0.45
5,959.0	1.80	154.47	5,957.0	132.9	-126.0	43.0	0.17	0.17	-0.44
6,087.0	2.18	155.01	6,085.0	137.3	-130.0	44.9	0.30	0.30	0.42
6,216.0	1.41	165.85	6,213.9	141.3	-133.7	46.4	0.65	-0.60	8.40
6,344.0	1.49	203.86	6,341.9	144.2	-136.8	46.1	0.74	0.06	29.70
6,472.0	1.54	191.34	6,469.8	147.0	-140.0	45.1	0.26	0.04	-9.78
6,600.0	1.36	173.37	6,597.8	150.0	-143.2	44.9	0.38	-0.14	-14.04
6,729.0	1.45	165.50	6,726.7	153.1	-146.3	45.5	0.16	0.07	-6.10
6,857.0	1.05	160.05	6,854.7	155.9	-149.0	46.3	0.33	-0.31	-4.26
6,985.0	1.05	174.24	6,982.7	158.3	-151.2	46.8	0.20	0.00	11.09
7,113.0	1.27	186.68	7,110.6	160.7	-153.8	46.8	0.26	0.17	9.72
7,242.0	1.67	171.26	7,239.6	163.9	-157.1	46.9	0.43	0.31	-11.95
7,370.0	1.54	170.86	7,367.6	167.5	-160.6	47.4	0.10	-0.10	-0.31
7,498.0	1.58	161.10	7,495.5	170.9	-164.0	48.3	0.21	0.03	-7.62
7,626.0	1.23	174.20	7,623.5	174.1	-167.0	49.0	0.37	-0.27	10.23
7,755.0	1.23	176.31	7,752.4	176.8	-169.8	49.2	0.04	0.00	1.64

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Payzone Directional

End of Well Report



Company: Crescent Point Energy

Project: Unitah County

Site: Section 36 R20E, T6S
Well: Gusher State 15-36-6-20E

Wellbore: Wellbore #1
Design: Actual

Local Co-ordinate Reference:

TVD Reference: MD Reference:

Database:

Well Gusher State 15-36-6-20E

Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 316 Gusher State 15-36-6-20E @ 4893.6usft (cAPSTAR 316

North Reference: True

Survey Calculation Method:

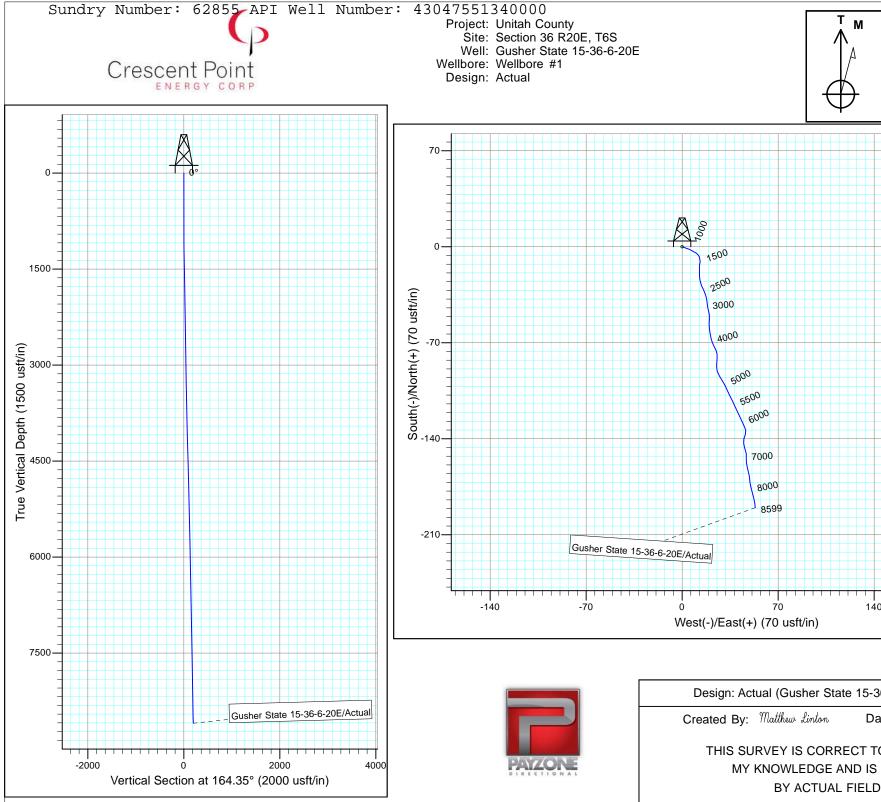
Minimum Curvature

EDM 5000.1 Single User Db

		E/W DLeg (°/100ust 49.6 50.2	(°/ 100usft) 0.13 -0.03	Turn (°/100usft) -5.80
7.72 8.009.4 182.5	182.5 -175.5	50.2	0.37	0.00
-,			0.27 0.27	-0.90
4.06 8,137.3 186.0	186.0 -178.8	51.0	0.08 0.02	-2.86
4.93 8,266.3 189.4	189.4 -182.2	52.0	0.06 -0.06	0.67
1.48 8,394.2 192.6	192.6 -185.2	52.6	0.18 -0.13	5.12
0.90 8,522.2 195.6	195.6 -188.2	53.1	0.07 0.07	-0.45
3.89 8.550.2 196.3	196.3 -189.0	53.2	0.83 0.79	10.68
0.00 0,000.2 100.0	197.6 -190.3	53.3	0.00 0.00	0.00
2	8.89 8,550.2 8.89 8,596.2	,	· · · · · · · · · · · · · · · · · · ·	

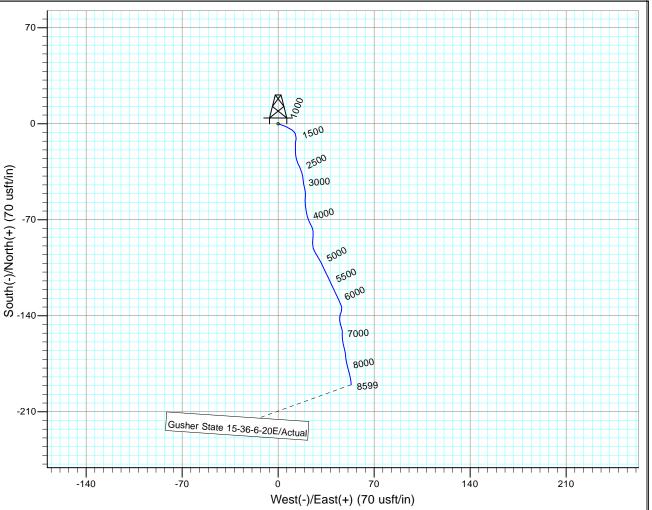
Checked By:	Approved By:	Date:

3/16/2015 1:21:27PM Page 5 COMPASS 5000.1 Build 70



Azimuths to True North Magnetic North: 10.689

Magnetic Field Strength: 52079.1snT Dip Angle: 65.95° Date: 3/6/2015 Model: IGRF2010



Design: Actual (Gusher State 15-36-6-20E/Wellbore #1)

Date:

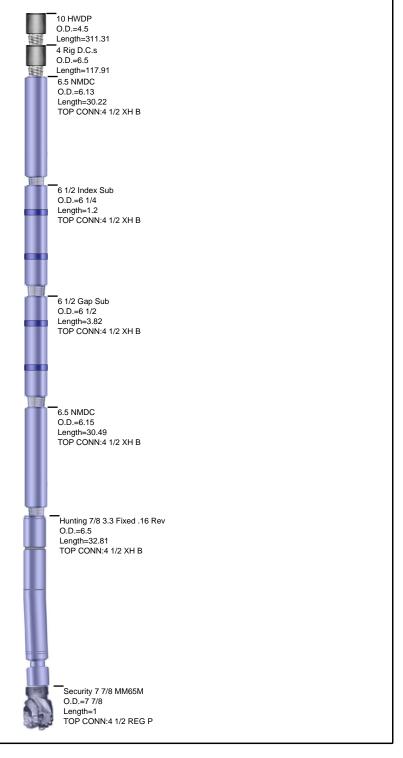
13:21, March 16 201

THIS SURVEY IS CORRECT TO THE BEST OF MY KNOWLEDGE AND IS SUPPORTED BY ACTUAL FIELD DATA



	Well Info	rmation	В	BHA#	·	1
JOB NO.:	UT151808	FIELD:				
Company:	Crescent Point Energy	Township:	6S			
LOCATION:	Section 36 T6S, R20E	SECT\RANGE:	36			
RIG NAME:	Capstar 316		20E			
STATE:	UT					
COUNTY:	Uintah	BHA TYF	PE	Pendulum	Assem	ıbly
WELL NAME:	Gusher State 15-36-6-20E					

Bit- Securitty 7 7/8 - MM65M - S# 12249879- Jets 6X16's Motor Hunting 6.5 1.5 7/8 3.3 .16RPG Max Diff 743



PAYZONE

JOB NO.: UT151808

Company: Crescent Point Energy To LOCATION: Section 36 T6S, R20E R

RIG NAME: Capstar 316

STATE: UT COUNTY: Country

WELL NAME: Gusher State 15-36-6-20E

FIELD:

Township: 6S Range 20E

MOTOR INFORMATION

Desc: Hunting Fixed 1.5, 7/8, 3.3, .16

Bent Hsg/Sub: 1.5 / 1.5 Bit to Bend: 5.8

Pad OD: 6 9/16 NB Stab:

Slide Report for BHA # 1

Note: Surveys listed are interpolated from the actual surveys

#	Date	Drill Mode	Start Time	End Time	Hours	Start MD	End MD	Depth Drilled	WOB	ROP	RPM	Surf. Torque	Flow Rate	SPP	TFO	INC	AZM	DLS	Note
1	9-Mar	Drilling	04:31	04:49	0.30	1080	1122	42	16	140.0	65	7800	396	770		0.81	115.02	0.49	
1	9-Mar	Drilling	04:53	05:45	0.87	1122	1255	133	16	153.5	65	7800	396	770		1.35	120.11	0.27	
1	9-Mar	Drilling	05:49	06:41	0.87	1255	1384	129	16	148.8	65	7800	396	770		1.64	133.53	0.83	
1	9-Mar	Drilling	06:46	06:58	0.20	1384	1427	43	16	215.0	65	7800	396	770		1.76	144.78	0.83	
1	9-Mar	Sliding	07:03	07:08	0.08	1427	1437	10	16	120.0	65	7800	396	770	270M	1.80	147.14	0.83	
1	9-Mar	Drilling	07:08	07:27	0.32	1437	1512	75	16	236.8	65	7800	396	770		1.64	164.73	0.99	
1	9-Mar	Drilling	07:31	07:38	0.12	1512	1555	43	16	368.6	65	7800	396	770		1.44	178.95	0.99	
1	9-Mar	Sliding	07:43	07:49	0.10	1555	1569	14	16	140.0	65	7800	396	770	300M	1.40	184.31	0.99	
1	9-Mar	Drilling	07:49	08:09	0.33	1569	1640	71	16	213.0	65	7800	396	770		1.43	190.13	0.27	
1	9-Mar	Drilling	08:13	08:47	0.57	1640	1769	129	16	227.6	65	7800	396	770		1.56	181.30	0.12	
1	9-Mar	Drilling	08:51	09:22	0.52	1769	1897	128	18	247.7	65	7800	396	770		1.49	179.56	0.15	
1	9-Mar	Drilling	09:27	10:00	0.55	1897	2026	129	18	234.5	65	7800	396	770		1.25	177.95	0.44	
1	9-Mar	Drilling	10:04	10:38	0.57	2026	2154	128	18	225.9	65	7800	396	868		1.10	165.97	0.21	
1	9-Mar	Drilling	10:41	11:13	0.53	2154	2282	128	18	240.0	65	7800	396	868		1.34	163.07	0.29	
1	9-Mar	Drilling	11:17	11:55	0.63	2282	2411	129	18	203.7	65	7800	396	868		1.30	154.59	0.41	
1	9-Mar	Drilling	11:59	12:32	0.55	2411	2539	128	18	232.7	65	7800	396	868		1.05	156.31	0.23	
1	9-Mar	Drilling	12:36	13:13	0.62	2539	2667	128	18	207.6	65	7800	396	868		1.16	162.02	0.07	
1	9-Mar	Drilling	13:17	13:49	0.53	2667	2774	107	18	200.6	65	7800	396	868		1.13	163.16	0.19	
1	9-Mar	Drilling	14:04	14:09	0.08	2774	2796	22	18	264.0	65	7800	396	868		1.16	164.76	0.19	
1	9-Mar	Drilling	14:13	14:55	0.70	2796	2924	128	18		65	7800	396	868		1.25	172.17	-	
1	9-Mar	Drilling	14:59	15:33	0.57	2924	3053	129	18		65	7800	396	868		1.24			
1	9-Mar	Drilling	15:37	16:18	0.68	3053	3181	128	18	187.3	65	7800	396	868		1.22	167.49		
1	9-Mar	Drilling	16:22	17:02	0.67	3181	3309	128	18		65	7800	396	868		1.18			
1	9-Mar	Drilling	17:08	17:45	0.62	3309	3437	128	18	207.6	65	7800	396	868		1.36			
1	9-Mar	Drilling	17:49	18:24	0.58	3437	3565	128	18		65	7800	396	868		1.59	183.17		
1	9-Mar	Drilling	18:28	19:12	0.73	3565	3694	129	18	175.9	65	9250	396	868		1.70	178.54	0.26	

WinSERVE II BHA SLIDE REPORT NP5044

Slide Report for JOB#: UT151808 - Page 1 of 3

SI	ide Re	eport fo	or BH	IA #	1							Note:	Survey	s listed	are inter	polated	from the	actua	l surveys
#	Date	Drill Mode	Start Time	End Time	Hours	Start MD	End MD	Depth Drilled	WOB	ROP	RPM	Surf. Torque	Flow Rate	SPP	TFO	INC	AZM	DLS	Note
1	9-Mar	Drilling	19:16	20:08	0.87	3694	3822	128	18	147.7	65	7800	396	868		1.78	171.87	0.02	
1	9-Mar	Drilling	20:12	21:08	0.93	3822	3950	128	18	137.1	65	7800	396	868		1.78	168.79	0.20	
1	9-Mar	Drilling	21:16	22:14	0.97	3950	4079	129	18	133.4	65	7800	396	868		1.81	160.40	0.23	
1	9-Mar	Drilling	22:18	23:15	0.95	4079	4207	128	18	134.7	65	7800	396	868		1.97	154.41	0.15	
1	9-Mar	Drilling	23:19	24:00	0.68	4207	4293	86	18	125.9	65	7800	396	868		2.09	153.64	1.44	
1	10-Mar	Drilling	00:00	00:23	0.38	4293	4336	43	18	112.2	65	7800	396	988		2.40	167.33	1.44	
1	10-Mar	Drilling	00:28	00:54	0.43	4336	4379	43	18	99.2	65	7800	396	988		2.82	177.43	1.44	
1	10-Mar	Sliding	00:59	01:19	0.33	4379	4394	15	16	45.0	65	7800	396	988	280M	2.98	180.26	1.44	
1	10-Mar	Drilling	01:19	01:59	0.67	4394	4464	70	18	105.0	65	7800	396	988		2.75	184.07	1.09	
1	10-Mar	Drilling	02:03	02:20	0.28	4464	4507	43	18	151.8	65	7800	396	988		2.28	183.93	1.09	
1	10-Mar	Sliding	02:26	02:37	0.18	4507	4519	12	16	65.5	65	10200	396	988	330M	2.15	183.88	1.09	
1	10-Mar	Drilling	02:37	03:11	0.57	4519	4593	74	18	130.6	65	10200	396	988		1.72	176.20	0.58	
1	10-Mar	Drilling	03:16	04:21	1.08	4593	4721	128	18	118.2	65	10200	396	988		1.69	156.84	0.31	
1	10-Mar	Drilling	04:25	06:08	1.72	4721	4850	129	18	75.1	65	10200	396	988		1.86	149.47	0.16	
1	10-Mar	Drilling	06:16	08:39	2.38	4850	4978	128	18	53.7	65	10200	396	988		1.84	149.10	0.25	
1	10-Mar	Drilling	08:42	11:06	2.40	4978	5106	128	18	53.3	65	10200	396	988		1.89	155.27	0.00	
1	10-Mar	Drilling	11:10	13:57	2.78	5106	5235	129	18	46.3	65	10200	396	988		1.88	154.35	0.08	
1	10-Mar	Drilling	14:00	16:28	2.47	5235	5363	128	18	51.9	65	10200	396	1038		1.75	153.48	0.22	
1	10-Mar	Drilling	16:33	17:10	0.62	5363	5406	43	18	69.7	65	10200	396	1038		1.66	154.36	0.22	
1	10-Mar	Sliding	17:16	17:37	0.35	5406	5421	15	16	42.9	65	10200	396	1038	300M	1.63	154.70	0.22	
1	10-Mar	Drilling	17:37	18:58	1.35	5421	5491	70	18	51.9	65	10200	396	1038		1.60	155.15	0.04	
1	10-Mar	Drilling	19:14	21:59	2.75	5491	5619 128 18 46.5 65 10200 396 1038 1.68 154.77 0.10 5674 55 18 28.2 65 10200 396 1038 1.73 154.57 0.10												
1	10-Mar	Drilling	22:03	24:00	1.95	5619	5674	55	18	28.2	65	10200	396	1038		1.73	154.57	0.10	
1	11-Mar	Drilling	00:00	02:41	2.68	5674	5748	74	16	27.6	65	10200	396	1048		1.70	154.66	0.14	
1	11-Mar	Drilling	02:48	06:46	3.97	5748	5876	128	16	32.3	65	10200	396	1048		1.66	154.82	0.17	
1	11-Mar	Drilling	06:53	11:57	5.07	5876	6005	129	16	25.5	65	10200	396	1048		1.94	154.69	0.30	
1	11-Mar	Drilling	12:04	15:50	3.77	6005	6133	128	16	34.0	65	10200	396	1048		1.90	157.86	0.65	
1	11-Mar	Sliding	16:12	17:02	0.83	6133	6148	15	16	18.0	65	10200	396	1048	300-340	1.81	158.99	0.65	
1	11-Mar	Drilling	17:02	20:38	3.60		6262	114	16	31.7		10200	396	1048		1.37	179.82		
1	11-Mar	Drilling	20:43	21:52	1.15	6262	6304	42	16	36.5	65	10200	396	1048		1.40	192.67	0.74	
1	11-Mar	Sliding	21:57	22:44	0.78	6304	6324	20	16	25.5	65	10200	396	1048	300M	1.44	198.44	0.74	
1	11-Mar	Drilling	22:44	24:00	1.27	6324													
1	12-Mar	Drilling	00:00	00:04	0.07	6386	6390	4	16	60.0	65	10200	396	1048		1.50	199.27	0.26	
1	12-Mar	Drilling	00:09	03:01	2.87	6390	6518	128	16	44.7	65	10200	396	1230		1.46	185.41	0.38	
1	12-Mar	Drilling	03:05	06:57	3.87	6518	6646	128	16	33.1	65	10200	396	1230		1.39	170.45	0.16	
Wir	SERVE II	BHA SLIDE	REPOR	RT NP50)44			Slic	de Repo	rt for J	OB# :U	JT151808	3 - Page	2 of 3	3				

SI	ide Re	eport fo	or BH	1A #	1							Note:	Survey	s listed a	are inter	polated	from the	e actual	surveys
#	Date	Drill Mode	Start Time	End Time	Hours	Start MD	End MD	Depth Drilled	WOB	ROP	RPM	Surf. Torque	Flow Rate	SPP	TFO	INC	AZM	DLS	Note
1	12-Mar	Drilling	07:03	09:10	2.12	6646	6775	129	16	60.9	65	10200	396	1230		1.31	163.93	0.33	
1	12-Mar	Drilling	09:15	11:54	2.65	6775	6903	128	16	48.3	65	10200	396	1230		1.04	165.14	0.20	
1	12-Mar	Drilling	12:00	16:03	4.05	6903	7031	128	16	31.6	65	10200	396	1230		1.12	179.26	0.26	
1	12-Mar	Drilling	16:07	19:30	3.38	7031	7116	85	16	25.1	65	10200	396	1230		1.28	186.22	0.43	
1	12-Mar	Drilling	19:45	21:01	1.27	7116	7159	43	16	33.9	65	10200	396	1230		1.40	180.19	0.43	
1	12-Mar	Drilling	21:05	24:00	2.92	7159	7245	86	16	29.5	65	10200	396	1230		1.67	171.25	0.10	
1	13-Mar	Drilling	00:23	01:48	1.42	7245	7288	43	16	30.4	65	10200	396	1230		1.62	171.12	0.10	
1	13-Mar	Drilling	01:52	04:47	2.92	7288	7358	70	16	24.0	65	10200	396	1230		1.55	170.90	0.10	
1	13-Mar	Drilling	05:09	07:10	2.02	7358	7416	58	16	28.8	65	10200	396	1230		1.55	167.30	0.21	
1	13-Mar	Drilling	07:17	12:22	5.08	7416	7544	128	16	25.2	65	10200	396	1230		1.45	165.07	0.37	
1	13-Mar	Drilling	12:27	16:00	3.55	7544	7630	86	16	24.2	65	10200	396	1230		1.23	174.27	0.04	
1	13-Mar	Drilling	16:00	18:19	2.32	7630	7672	42	16	18.1	65	10200	396	1230		1.23	174.95	0.04	
1	13-Mar	Drilling	18:25	23:03	4.63	7672	7801	129	16	27.8	65	10200	396	1230		1.21	173.70	0.13	
1	13-Mar	Drilling	23:10	24:00	0.83	7801	7826	25	16	30.0	65	10200	396	1230		1.21	172.25	0.13	
1	14-Mar	Drilling	00:00	04:25	4.42	7826	7929	103	16	23.3	65	10200	396	1230		1.31	168.40	0.27	
1	14-Mar	Drilling	04:31	09:42	5.18	7929	8058	129	16	24.9	65	10200	396	1230		1.55	166.39	0.08	
1	14-Mar	Drilling	09:51	15:08	5.28	8058	8186	128	16	24.2	65	10200	396	1230		1.54	164.36	0.06	
1	14-Mar	Drilling	15:14	17:08	1.90	8186	8229	43	16	22.6	65	10200	396	1230		1.51	164.65		
1	14-Mar	Drilling	17:25	21:06	3.68	8229	8315	86	16	23.3	65	10200	396	1230		1.43	167.10	0.18	
1	14-Mar	Drilling	21:11	24:00	2.82	8315	8386	71	16	25.2	65	10200	396	1230		1.33	170.85		
1	15-Mar	Drilling	00:00	02:12	2.20	8386	8443	57	20	25.9	65	10200	396	1315		1.35	171.26	0.07	
1	15-Mar	Drilling	02:18	07:58	5.67	8443	8571	128	20	22.6	65	10200	396	1315		1.63	173.89		
1	15-Mar	Drilling	08:09	09:40	1.52	8571	8599	28	20	18.5	65	10200	396	1315		1.63	173.89	0.00	

Total Drilled: 7519 Avg. Total ROP: 52.26 DEPTH% - TIME %

Total Rotary Drilled: 7418 Avg. Rotary ROP: 52.53 Percent Rotary: 98.66 - 98.15

Total Drilled Sliding: 101 Avg. Slide ROP: 37.88 Percent Slide: 1.34 - 1.85

WinSERVE II BHA SLIDE REPORT NP5044

Slide Report for JOB#: UT151808 - Page 3 of 3



UT151808
Crescent Point Energy
Section 36 T6S, R20E
Capstar 316
UT
USA
Gusher State 15-36-6-20E

FIELD:			
Township:	6S		
ECT\RANGE:	36	20E	

Tool Utilization Report

Bits

12249879 - Security 7 7/8 MM65M

BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00

<< Summary for 12249879

<< Summary for Bits

DC

ATM 64-659 - 6.5 NMDC

BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00

<< Summary for ATM 64-659

DR13056 - 6.5 NMDC

BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00
2	278.10	5.33	294.73	294.73	327.00	15,038.00

<< Summary for DR13056

<< Summary for DC

Motors

6173 - Hunting 7/8 3.3 Fixed .16 Rev

BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00

<< Summary for 6173

<< Summary for Motors

MWD

TOOL UTILIZATION REPORT for JOB #: UT151808 - Page: 1 of 2

Tool Utilization Report

PZDGS 613 - 6 1/2 Gap Sub

BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled	
1	139.05	2.67	147.37	147.37	163.50	7,519.00	
1	139.05	2.67	147.37	147.37	163.50	7,519.00	<

<< Summary for PZDGS 613

PZDIS 601 - 6 1/2 Index Sub

	BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
I	1	139.05	2.67	147.37	147.37	163.50	7,519.00
ĺ	1	139.05	2.67	147.37	147.37	163.50	7,519.00
Ì	2	278 10	5 22	204.73	204.73	327.00	15 038 00

<< Summary for PZDIS 601

15,038.00 << Summary for MWD

Other

0001 - 4 Rig D.C.s

E	BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
	1	139.05	2.67	147.37	147.37	163.50	7,519.00
	1	139.05	2.67	147.37	147.37	163.50	7,519.00

<< Summary for 0001

0002 - 10 HWDP

BHA #	Rotary Hours	Slide Hours	Total Hours	Circ. Hours	Below Rotary	Amount Drilled
1	139.05	2.67	147.37	147.37	163.50	7,519.00
1	139.05	2.67	147.37	147.37	163.50	7,519.00
2	278.10	5.33	294.73	294.73	327.00	15,038.00

<< Summary for 0002

<< Summary for Other

TOOL UTILIZATION REPORT for JOB #: UT151808 - Page: 2 of 2



JOB NO.: UT151808

Company: Crescent Point Energy

LOCATION: Section 36 T6S, R20E Capstar 316

RIG NAME: STATE: UT

COUNTY: Uintah

WELL NAME: Gusher State 15-36-6-20E FIELD:

Township: 6S

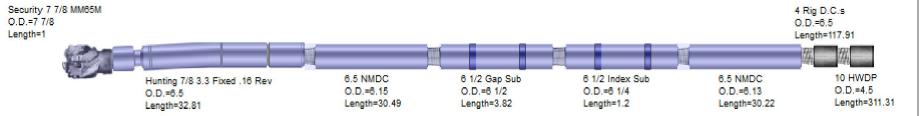
SECT\RANGE: 36

20E

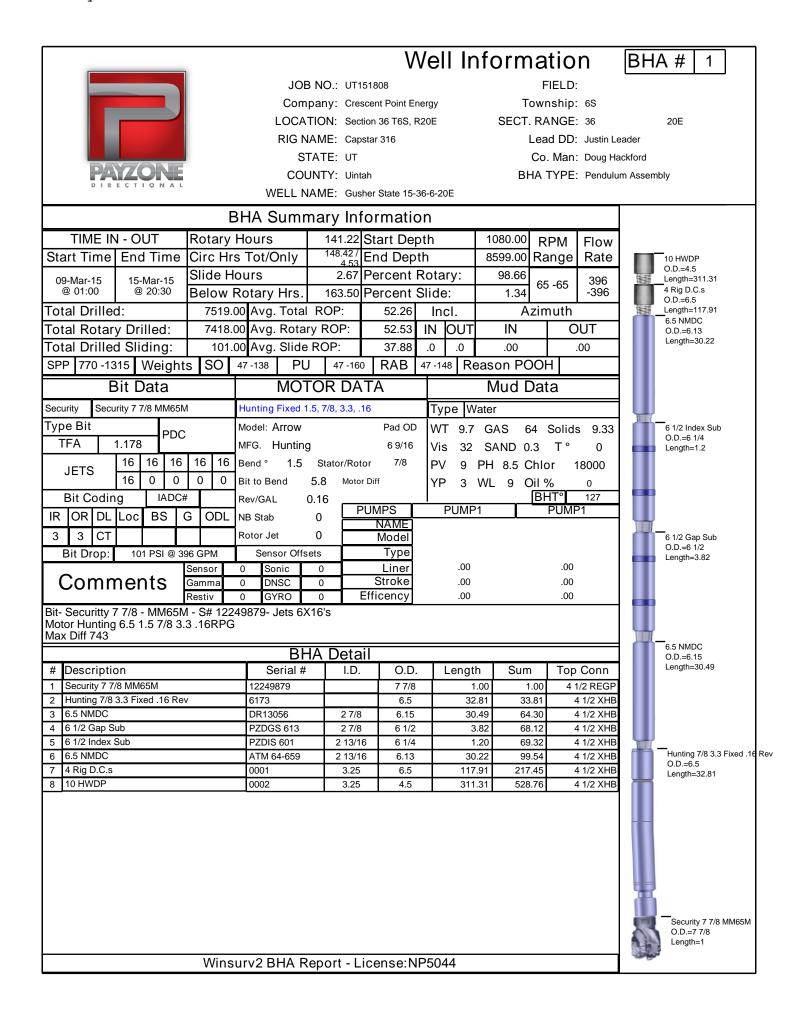
COMMENT

BHA Summary Report for JOB

	#	TIN	/IE IN - OUT		DEP	THs	F	ootage)		ROP		RPM	FLOW	In	cl.	Azin	nuth	Weig	ght Rai	nges
	#	Time IN	Time Out	Hrs.	IN	OUT	Rotary	Slide	Total	AVG.	Rotary	Slide		Rate	IN	OUT	IN	OUT	SO	PU	RAB
Γ	1	09-Mar-15	15-Mar-15	163.50	1080.0	8599.0	7418.0	101.0	7519.0	53.06	53.3	37.9	65-65	396-396	.0	.0	.0	.0	47 -139	<i>4</i> 7-160	47-148
1	'	@ 01:00	@ 20:30	103.30		Hours>	139.05	2.67	141.72				03-03	590-590					47-130	47-100	47-140



BHA SUMMARY FOR JOB #: UT151808 - Page: 1 of 1



JOB NO.:	UT151808	Report Time:	2400	1 of 8			
Company:	Crescent Point Energy	API JOB #	43-047-5513	34			
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 170391	5US			
RIG NAME:	Capstar 316	FIELD:					
STATE:	UT	Township:	6S				
COUNTY:	Uintah	SECT\RANGE:	36	20E			
WELL NAME:	Gusher State 15-36-6-20E						

From Sunday, March 08, 2015 at 0000 to Sunday, March 08, 2015 at 2400

DRILLING SUMMARY									Drilling Parameters										
		0.00	Rotary	Hours	0.00	WOB	\Box	0 F	Pick l	JP		0 5	Slack O	ff	0	SPM			
		0.00	Circula	ting Hours	0.00	RAB		0 9	SPP			0 F	FlowRate 0-0			0			
:		0.00	Avg. To	tal ROP:	NA		Mud Data												
Drilled	:	0.00	Avg. Ro	otary ROP:	NA	A Type PV 0 SOLID									0				
Sliding	g:	0.00	Avg. SI	ide ROP:	NA	Weight		0	GAS	3	0	ΥP	0	BHT°		0			
Slide Hours: 0.00 Percent Rotary:								0	SAN	ID	0	PH	0	Flow T°		0			
Below Rotary Hrs. 0.00 Percent Slide: N							es	0	WL	. [0			Oil %		0			
	PER	SON	NEL	•			CASING BHA						Α						
ional :		Justin	Leader			Size Lb/ft Set Depth N/A													
ectional	:						•												
itor1		Georg	e Stephen	ıs		1													
ıtor2						1													
Compar	ny:	Payzo	ne Directio	onal Services]						L							
Geologist:																			
lan:		Doug	Hackford																
0	Azm.	ln:	0	Incl. Out:	0	Azm.	Out:	0											
i	: Drilled Sliding y Hrs. onal: ectional tor1 tor2 Compar	: Drilled: Sliding: y Hrs. PER onal: ctional: tor1 tor2 Company:	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Rotary 0.00 Circula 0.00 Avg. To Drilled: 0.00 Avg. Ro Sliding: 0.00 Percent PERSONNEL O.00 Percent PERSONNEL O.01 Citional : O.01 Citional : O.02 Company: Payzone Directional O.03 Payzone Directional : O.04 Payzone Directional : O.05 Payzone Directional : O.05	0.00 Rotary Hours 0.00 Circulating Hours 0.00 Avg. Total ROP: Drilled: 0.00 Avg. Rotary ROP: Sliding: 0.00 Avg. Slide ROP: 0.00 Percent Rotary: y Hrs. 0.00 Percent Slide: PERSONNEL onal: Justin Leader ectional: tor1 George Stephens tor2 Company: Payzone Directional Services an: Doug Hackford	0.00 Rotary Hours 0.00 0.00 Circulating Hours 0.00 1 0.00 Avg. Total ROP: NA Drilled: 0.00 Avg. Rotary ROP: NA Sliding: 0.00 Avg. Slide ROP: NA 0.00 Percent Rotary: NA 1 0.00 Percent Slide: NA PERSONNEL Onal: Justin Leader 1 George Stephens 1 tor 1 George Stephens 1 tor 2 Company: Doug Hackford	0.00 Rotary Hours 0.00 WOB	0.00 Rotary Hours 0.00 WOB	0.00 Rotary Hours 0.00 WOB 0 0 0.00 Circulating Hours 0.00 RAB 0 0 0 0 0 0 0 0 0	0.00 Rotary Hours 0.00 WOB 0 Pick to	0.00 Rotary Hours 0.00 WOB 0 Pick UP 0.00 Circulating Hours 0.00 RAB 0 SPP : 0.00 Avg. Total ROP: NA Drilled: 0.00 Avg. Rotary ROP: NA Type Sliding: 0.00 Avg. Slide ROP: NA Weight 0 GAS 0.00 Percent Rotary: NA Viscosity 0 SAND y Hrs. 0.00 Percent Slide: NA Chlorides 0 WL PERSONNEL CASING onal: Justin Leader Size Lb/ft Set ctional: tor1 George Stephens tor2 Company: Payzone Directional Services Signature: an: Doug Hackford	0.00 Rotary Hours 0.00 WOB 0 Pick UP 0.00 Circulating Hours 0.00 RAB 0 SPP : 0.00 Avg. Total ROP: NA Mud Drilled: 0.00 Avg. Rotary ROP: NA Type Sliding: 0.00 Avg. Slide ROP: NA Weight 0 GAS 0 0.00 Percent Rotary: NA Viscosity 0 SAND 0 y Hrs. 0.00 Percent Slide: NA Chlorides 0 WL 0 PERSONNEL CASING onal: Justin Leader Size Lb/ft Set Dept ctional: tor1 George Stephens tor2 Company: Payzone Directional Services Signature: an: Doug Hackford	0.00 Rotary Hours 0.00 WOB 0 Pick UP 0 S	0.00 Rotary Hours 0.00 WOB 0 Pick UP 0 Slack O	0.00 Rotary Hours 0.00 WOB 0 Pick UP 0 Slack Off	0.00 Rotary Hours 0.00 WOB 0 Pick UP 0 Slack Off 0			

GENERAL COMMENT

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
8-Mar-15	00:00	24:00	24.00	0	0	Standby	Standby

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 1



Company Man:

Incl. In:

Doug Hackford

Azm. In:

Incl. Out:

1.91

JOB NO.:	UT151808 Report Time: 2400 2 of 8								
Company:	Crescent Point Energy	API JOB #	43-047-55134						
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 170391	5US					
RIG NAME:	Capstar 316	FIELD:							
STATE:	υτ	Township:	6S						
COUNTY:	Uintah	SECT\RANGE:	36	20E					
WELL NAME:	Gusher State 15-36-6-20E								

From Monday, March 09, 2015 at 0000 to Monday, March 09, 2015 at 2400

DRIL	LING SU	MMARY		Drilling Parameters										
Start Depth	1080.00	Rotary Hours	19.27	WOB		18	Picl	k UP		81	Slack C	Off	73	SPM
End Depth	4293.00	Circulating Hours	0.00	RAB	AB 77 SPP 868 FlowRate 0-396								126	
Total Drilled:	3213.00	Avg. Total ROP:	165.19		Mud Data									
Total Rotary Drilled:						ype Water PV 1 S				SOLID		1		
Total Drilled Sliding:	24.00	Avg. Slide ROP:	130.91	Weight		8.45	G/	٩S	17	ΥP	1	BHT°		0
Slide Hours:	lide Hours: 0.18 Percent Rotary: 99.25		Viscos	sity	27	SA	۱ND	0.01	PH	9.5	Flow T°		0	
Below Rotary Hrs.	23.58	Percent Slide:	.75	Chlorides		900	V	٧L	0		·	Oil %		0
	PERSON	INEL				CAS	SINC	3				ВН	Α	
Lead Directional :	Justin	Leader		Si	Size Lb/ft Set Depth BHA # 1:Security 7 7/8 MM65M 7/8 3.3 Fixed .16 Rev. 6.5 NMD									
Second Directional :								•			Gap Sub,	6 1/2 Index	Sub,	6.5 NMDC, 4
MWD Operator1 George Stephens											Rig D.C.s	, 10 HWDP,		
MWD Operator2														
Directional Company:	Directional Company: Payzone Directional Services									l				
Geologist:				Signa	ature:									

GENERAL COMMENT

Azm. Out: 155.54

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT		
9-Mar-15	00:00	00:25	0.42	0	0	Standby	Standby		
9-Mar-15	00:25	01:00	0.58	1051	1051	Change BHA	Change BHA		
9-Mar-15	01:00	02:21	1.35	1051	1080	TIH	TIH		
9-Mar-15	02:21	04:31	2.17	1080	1080	Drilling Cement	Drilling - (WOB:16;GPM :396;RPM:65)		
9-Mar-15	04:31	04:49	0.30	1080	1122	Drilling	Drilling		
9-Mar-15	04:49	04:53	0.07	1122	1122	Survey & Conn.	Survey & Conn.@1081' Inc 0.62° Azm 110.22°		
9-Mar-15	04:53	05:45	0.87	1122	1255	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)		
9-Mar-15	05:45	05:49	0.07	1255	1255	Survey & Conn.	Survey & Conn.@1209' Inc 1.23° Azm 120.15°		
9-Mar-15	05:49	06:41	0.87	1255	1384	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)		
9-Mar-15	06:41	06:46	0.08	1384	1384	Survey & Conn.	Survey & Conn.@1338' Inc 1.58° Azm 120.06°		
9-Mar-15	06:46	06:58	0.20	1384	1427	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)		
9-Mar-15	06:58	07:03	0.08	1427	1427	Connection	Connection		
9-Mar-15	07:03	07:08	0.08	1427	1437	Sliding	Connection		
9-Mar-15	07:08	07:27	0.32	1437	1512	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)		
9-Mar-15	07:27	07:31	0.07	1512	1512	Survey & Conn.	n. Survey & Conn.@1466' Inc 1.93° Azm 153.41°		
9-Mar-15	07:31	07:38	0.12	1512	1555	Drilling	Drilling - (WOB:16;GPM:396;RPM:65)		
9-Mar-15	07:38	07:43	0.08	1555	1555	Connection	Connection		

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 2

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
9-Mar-15	07:43	07:49	0.10	1555	1569	Sliding	Sliding - (WOB:16;GPM :396;TFO:300M))
9-Mar-15	07:49	08:09	0.33	1569	1640	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)
9-Mar-15	08:09	08:13	0.07	1640	1640	Survey & Conn.	Survey & Conn.@1594' Inc 1.36° Azm 194.5°
9-Mar-15	08:13	08:47	0.57	1640	1769	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)
9-Mar-15	08:47	08:51	0.07	1769	1769	Survey & Conn.	Survey & Conn.@1723' Inc 1.57° Azm 183.3°
9-Mar-15	08:51	09:22	0.52	1769	1897	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)
9-Mar-15	09:22	09:27	0.08	1897	1897	Survey & Conn.	Survey & Conn.@1851' Inc 1.54° Azm 177.67°
9-Mar-15	09:27	10:00	0.55	1897	2026	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	10:00	10:04	0.07	2026	2026	Survey & Conn.	Survey & Conn.@1980' Inc 1.41° Azm 183.3°
9-Mar-15	10:04	10:38	0.57	2026	2154	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	10:38	10:41	0.05	2154	2154	Survey & Conn.	Survey & Conn.@2108' Inc 1.01° Azm 164.53°
9-Mar-15	10:41	11:13	0.53	2154	2282	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	11:13	11:17	0.07	2282	2282	Survey & Conn.	Survey & Conn.@2236' Inc 1.27° Azm 168°
9-Mar-15	11:17	11:55	0.63	2282	2411	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	11:55	11:59	0.07	2411	2411	Survey & Conn.	Survey & Conn.@2365' Inc 1.49° Azm 155.48°
9-Mar-15	11:59	12:32	0.55	2411	2539	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	12:32	12:36	0.07	2539	2539	Survey & Conn.	Survey & Conn.@2493' Inc 0.97° Azm 152.14°
9-Mar-15	12:36	13:13	0.62	2539	2667	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	13:13	13:17	0.07	2667	2667	Survey & Conn.	Survey & Conn.@2621' Inc 1.19° Azm 162.38°
9-Mar-15	13:17	13:49	0.53	2667	2774	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	13:49	14:04	0.25	2774	2774	Other	Work On Pumps
9-Mar-15	14:04	14:09	0.08	2774	2796	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	14:09	14:13	0.07	2796	2796	Survey & Conn.	Survey & Conn.@2750' Inc 1.1° Azm 161.32°
9-Mar-15	14:13	14:55	0.70	2796	2924	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	14:55	14:59	0.07	2924	2924	Survey & Conn.	Survey & Conn.@2878' Inc 1.27° Azm 170.07°
9-Mar-15	14:59	15:33	0.57	2924	3053	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
9-Mar-15	15:33	15:37	0.07	3053	3053	Survey & Conn.	Survey & Conn.@3007' Inc 1.23° Azm 176.09°
9-Mar-15	15:37	16:18	0.68	3053	3181	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	16:18	16:22	0.07	3181	3181	Survey & Conn.	Survey & Conn.@3135' Inc 1.27° Azm 168.58°
9-Mar-15	16:22	17:02	0.67	3181	3309	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	17:02		0.10	3309	3309	Survey & Conn.	Survey & Conn.@3263' Inc 1.14° Azm 165.32°
9-Mar-15	17:08	17:45	0.62	3309	3437	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	17:45	17:49	0.07	3437	3437	Survey & Conn.	Survey & Conn.@3391' Inc 1.27° Azm 171.92°
9-Mar-15	17:49	18:24	0.58	3437	3565	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	18:24	18:28	0.07	3565	3565	Survey & Conn.	Survey & Conn.@3519' Inc 1.54° Azm 183.6°
9-Mar-15	18:28	19:12	0.73	3565	3694	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	19:12	19:16	0.07	3694	3694	Survey & Conn.	Survey & Conn.@3648' Inc 1.67° Azm 182.46°
9-Mar-15	19:16	20:08	0.87	3694	3822	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	20:08	20:12	0.07	3822	3822	Survey & Conn.	Survey & Conn.@3776' Inc 1.77° Azm 171.94°
9-Mar-15	20:12	21:08	0.93	3822	3950	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	21:08	21:16	0.13	3950	3950	Survey & Conn.	Survey & Conn.@3904' Inc 1.8° Azm 171.74°
9-Mar-15	21:16	22:14	0.97	3950	4079	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	22:14	22:18	0.07	4079	4079	Survey & Conn.	Survey & Conn.@4033' Inc 1.76° Azm 163.35°
9-Mar-15	22:18	23:15	0.95	4079	4207	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
9-Mar-15	23:15	23:19	0.07	4207	4207	Survey & Conn.	Survey & Conn.@4161' Inc 1.91° Azm 155.54°
9-Mar-15	23:19	24:00	0.68	4207	4293	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)

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JOB NO.:	UT151808	Report Time:	2400 3 of 8					
Company:	Crescent Point Energy	API JOB #	43-047-55134					
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 170391	5US				
RIG NAME:	Capstar 316	FIELD:						
STATE:	υτ	Township:	6S					
COUNTY:	Uintah	SECT\RANGE:	36	20E				
WELL NAME:	Gusher State 15-36-6-20E							

From Tuesday, March 10, 2015 at 0000 to Tuesday, March 10, 2015 at 2400

	DF	RILLING	3 SU	MMAR'	Y		Drilling Parameters										
Start Depth		429	93.00	Rotary I	Hours	21.83	WOB		18	Pick l	JP		116	Slack C	off	104	SPM
End Depth		567	74.00	Circulat	ing Hours	0.22	RAB		110	SPP		1	1038	FlowRa	te 396 - 3	96	126
Total Drilled	l:	138	31.00	Avg. To	tal ROP:	60.84						Mud	Da	ta			
Total Rotary	/ Drilled	: 13	39.00	Avg. Ro	tary ROP:	61.33	Туре	Water					PV	1	SOLID		1
Total Drilled	Sliding	g: 4	12.00	Avg. Sli	de ROP:	48.46						ΥP	1	BHT°		0	
Slide Hours:	de Hours: 0.87 Percent Rotary: 96.					96.96	Viscos	iscosity 27 SAND 0.01 PH 9.5						Flow T°		0	
Below Rotary Hrs. 24.0				Percent	Slide:	3.04	Chloric	des	900	WL	-	0			Oil %		0
		PER	SON	NEL				CASING BHA						łΑ			
Lead Directi	ional :		Justin	Leader		Siz	ze	Lb/f	t	Set	t Dept	h				165M, Hunting NMDC, 6 1/2	
Second Dire	ectional	:												Gap Sub,	6 1/2 Index	Sub,	6.5 NMDC, 4
MWD Opera	itor1		Georg	e Stephen:	S									Rig D.C.S	, 10 HWDP	,	
MWD Opera	itor2																
Directional (Compar	ny:	Payzo	ne Directio	nal Services								Į				
Geologist:						Signa	ture:										
Company Man: Doug F			Hackford														
Incl. In: 1.91 Azm. In: 155.54 Incl. Out: 1.63					1.63	Azm	Out:	154.9	5								

GENERAL COMMENT

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
10-Mar-15	00:00	00:23	0.38	4293	4336	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
10-Mar-15	00:23	00:28	0.08	4336	4336	Survey & Conn.	Survey & Conn.@4290' Inc 2.07° Azm 152.54°
10-Mar-15	00:28	00:54	0.43	4336	4379	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
10-Mar-15	00:54	00:59	0.08	4379	4379	Connection	Connection
10-Mar-15	00:59	01:19	0.33	4379	4394	Sliding	Sliding - (WOB:16;GPM :396;TFO:300M))
10-Mar-15	01:19	01:59	0.67	4394	4464	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
10-Mar-15	01:59	02:03	0.07	4464	4464	Survey & Conn.	Survey & Conn.@4418' Inc 3.25° Azm 184.18°
10-Mar-15	02:03	02:20	0.28	4464	4507	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
10-Mar-15	02:20	02:26	0.10	4507	4507	Connection	Connection
10-Mar-15	02:26	02:37	0.18	4507	4519	Sliding	Sliding - (WOB:16;GPM :396;TFO:330M))
10-Mar-15	02:37	03:11	0.57	4519	4593	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
10-Mar-15	03:11	03:16	0.08	4593	4593	Survey & Conn.	Survey & Conn.@4547' Inc 1.85° Azm 183.74°
10-Mar-15	03:16	04:21	1.08	4593	4721	Drilling	Drilling - (WOB:18; :396;RPM:65)
10-Mar-15	04:21	04:25	0.07	4721	4721	Survey & Conn.	Survey & Conn.@4675' Inc 1.58° Azm 160.31°
10-Mar-15	04:25	06:08	1.72	4721	4850	Drilling	Drilling - (WOB:18; :396;RPM:65)
10-Mar-15	06:08	06:16	0.13	4850	4850	Survey & Conn.	Survey & Conn.@4804' Inc 1.89° Azm 151.61°
10-Mar-15	06:16	08:39	2.38	4850	4978	Drilling	Drilling - (WOB:18; :396;RPM:65)

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Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
10-Mar-15	08:39	08:42	0.05	4978	4978	Survey & Conn.	Survey & Conn.@4932' Inc 1.82° Azm 145.52°
10-Mar-15	08:42	11:06	2.40	4978	5106	Drilling	Drilling - (WOB:18; :396;RPM:65)
10-Mar-15	11:06	11:10	0.07	5106	5106	Survey & Conn.	Survey & Conn.@5060' Inc 1.89° Azm 155.26°
10-Mar-15	11:10	13:57	2.78	5106	5235	Drilling	Drilling - (WOB:18; :396;RPM:65)
10-Mar-15	13:57	14:00	0.05	5235	5235	Survey & Conn.	Survey & Conn.@5189' Inc 1.89° Azm 155.3°
10-Mar-15	14:00	16:28	2.47	5235	5363	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
10-Mar-15	16:28	16:33	0.08	5363	5363	Survey & Conn.	Survey & Conn.@5317' Inc 1.85° Azm 152.62°
10-Mar-15	16:33	17:10	0.62	5363	5406	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
10-Mar-15	17:10	17:16	0.10	5406	5406	Connection	Connection
10-Mar-15	17:16	17:37	0.35	5406	5421	Sliding	Sliding - (WOB:16;GPM :396;TFO:300M))
10-Mar-15	17:37	18:58	1.35	5421	5491	Drilling	Drilling - (WOB:18;GPM:396;RPM:65)
10-Mar-15	18:58	19:01	0.05	5491	5491	Survey & Conn.	Survey & Conn.@5445' Inc 1.58° Azm 155.26°
10-Mar-15	19:01	19:14	0.22	5491	5491	Rig Service-Inhole	Rig Service-Inhole
10-Mar-15	19:14	21:59	2.75	5491	5619	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)
10-Mar-15	21:59	22:03	0.07	5619	5619	Survey & Conn.	Survey & Conn.@5573' Inc 1.63° Azm 154.95°
10-Mar-15	22:03	24:00	1.95	5619	5674	Drilling	Drilling - (WOB:18;GPM :396;RPM:65)

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JOB NO.:	UT151808	Report Time:	2400 4 of 8						
Company:	Crescent Point Energy	API JOB #	43-047-55134						
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 170391	5US					
RIG NAME:	Capstar 316	FIELD:							
STATE:	UT	Township:	6S						
COUNTY:	Uintah	SECT\RANGE:	36	20E					
WELL NAME:	Gusher State 15-36-6-20E			ï.					

From Wednesday, March 11, 2015 at 0000 to Wednesday, March 11, 2015 at 2400

	DF		Drilling Parameters													
Start Depth		56	74.00	Rotary I	Hours	21.50	WOB	16	Pick	UP		116	Slack O	ff 1	04	SPM
End Depth		638	36.00	Circulat	ing Hours	0.30	RAB	110	SPP		•	1048 FlowRate		te 396 - 39	96	126
Total Drilled	l:	7	12.00	Avg. To	tal ROP:	30.80	Mud Data									
Total Rotary	/ Drilled	d: 6	77.00	Avg. Ro	tary ROP:	31.49	Type Wat	Type Water PV 8 SOLID							8.8	
Total Drilled	Sliding	g: (35.00	Avg. Sli	de ROP:	21.65	Weight	9.5 GAS 3			31	ΥP	1	BHT°		113
Slide Hours:				Percent	Rotary:	95.08	Viscosity	31	31 SAND 0.4		PH	8.5	Flow T°		0	
Below Rotary Hrs.			24.00	Percent	Slide:	4.92	Chlorides	18000	W	L	771		·	Oil %		0
		PER	SON	NEL				CASING BHA							Α	
Lead Directi	ional :		Justin	Leader		Size	Lb/	ft	Se	t Dept					65M, Hunting NMDC, 6 1/2	
Second Dire	ectional	l:											Gap Sub,	6 1/2 Index	Sub,	6.5 NMDC, 4
MWD Opera	ator1		Georg	e Stephen:	S								Rig D.C.s	, 10 HWDP,		
MWD Opera	tor2															
Directional Company: Payzone Directional Services										L						
Geologist:						Signatur	e:									
Company M	Company Man: Doug Hackford															
Incl. In: 1.63 Azm. In: 154.95 Incl. Out: 1.41					1.41	Azm. Ou	t: 165.8	35								

GENERAL COMMENT

Date Start Time End Time Hours Start Depth End Depth Activity Code COMMENT 11-Mar-15 00:00 02:41 2.68 5674 5748 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 02:41 02:48 0.12 5748 5748 Survey & Conn. Survey & Conn.@5702' Inc 1.76° Azm 154.47° 11-Mar-15 02:48 06:46 3.97 5748 5876 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 06:46 06:53 0.12 5876 5876 Survey & Conn. Survey & Conn.@5830' Inc 1.58° Azm 155.04° 11-Mar-15 06:53 11:57 5.07 5876 6005 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 11:57 12:04 0.12 6005 6005 Survey & Conn. Survey & Conn.@5959' Inc 1.8° Azm 154.47° 11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 16:08 16:12 0.07 6133								
11-Mar-15 02:41 02:48 0.12 5748 5748 Survey & Conn. Survey & Conn.@5702' Inc 1.76° Azm 154.47° 11-Mar-15 02:48 06:46 3.97 5748 5876 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 06:46 06:53 0.12 5876 5876 Survey & Conn. Survey & Conn.@5830' Inc 1.58° Azm 155.04° 11-Mar-15 06:53 11:57 5.07 5876 6005 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 11:57 12:04 0.12 6005 6005 Survey & Conn. Survey & Conn.@5959' Inc 1.8° Azm 154.47° 11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 15:50 16:08 0.30 6133 6133 Survey & Conn. Survey & Conn.@6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn.@6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 <td< td=""><td>Date</td><td></td><td></td><td>Hours</td><td></td><td></td><td>1</td><td>COMMENT</td></td<>	Date			Hours			1	COMMENT
11-Mar-15 02:48 06:46 3.97 5748 5876 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 06:46 06:53 0.12 5876 5876 Survey & Conn. Survey & Conn.@5830' Inc 1.58° Azm 155.04° 11-Mar-15 06:53 11:57 5.07 5876 6005 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 11:57 12:04 0.12 6005 6005 Survey & Conn. Survey & Conn.@5959' Inc 1.8° Azm 154.47° 11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 15:50 16:08 0.30 6133 6133 Rig Service-Inhole 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn.@6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 20:38 20:43 0.08 6262 Drilling	11-Mar-15	00:00	02:41	2.68	5674	5748	Drilling	Drilling - (WOB:16; :396;RPM:65)
11-Mar-15 06:46 06:53 0.12 5876 5876 Survey & Conn. Survey & Conn.@5830' Inc 1.58° Azm 155.04° 11-Mar-15 06:53 11:57 5.07 5876 6005 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 11:57 12:04 0.12 6005 6005 Survey & Conn. Survey & Conn.@5959' Inc 1.8° Azm 154.47° 11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 15:50 16:08 0.30 6133 6133 Rig Service-Inhole 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn.@6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:43 20:43 0.08 6262 6262	11-Mar-15	02:41	02:48	0.12	5748	5748	Survey & Conn.	Survey & Conn.@5702' Inc 1.76° Azm 154.47°
11-Mar-15 06:53 11:57 5.07 5876 6005 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 11:57 12:04 0.12 6005 6005 Survey & Conn. Survey & Conn.@5959' Inc 1.8° Azm 154.47° 11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 15:50 16:08 0.30 6133 6133 Rig Service-Inhole Service-Inhole 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn.@6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn.@6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 <td>11-Mar-15</td> <td>02:48</td> <td>06:46</td> <td>3.97</td> <td>5748</td> <td>5876</td> <td>Drilling</td> <td>Drilling - (WOB:16; :396;RPM:65)</td>	11-Mar-15	02:48	06:46	3.97	5748	5876	Drilling	Drilling - (WOB:16; :396;RPM:65)
11-Mar-15 11:57 12:04 0.12 6005 6005 Survey & Conn. Survey & Conn. @ 5959' Inc 1.8° Azm 154.47° 11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 15:50 16:08 0.30 6133 6133 Rig Service-Inhole Service-Inhole 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn. @ 6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn. @ 6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	06:46	06:53	0.12	5876	5876	Survey & Conn.	Survey & Conn.@5830' Inc 1.58° Azm 155.04°
11-Mar-15 12:04 15:50 3.77 6005 6133 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 15:50 16:08 0.30 6133 6133 Rig Service-Inhole Service-Inhole Rig Service-Inhole 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn. @6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn. @6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	06:53	11:57	5.07	5876	6005	Drilling	Drilling - (WOB:16; :396;RPM:65)
11-Mar-15 15:50 16:08 0.30 6133 6133 Rig Service-Inhole Service-Inhole Rig Service-Inhole 11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn. @6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn. @6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	11:57	12:04	0.12	6005	6005	Survey & Conn.	Survey & Conn.@5959' Inc 1.8° Azm 154.47°
11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn. @6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn. @6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	12:04	15:50	3.77	6005	6133	Drilling	Drilling - (WOB:16; :396;RPM:65)
11-Mar-15 16:08 16:12 0.07 6133 6133 Survey & Conn. Survey & Conn.@6087' Inc 2.18° Azm 155.01° 11-Mar-15 16:12 17:02 0.83 6133 6148 Sliding Sliding - (WOB:16; :396;TFO:300-340M)) 11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn.@6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	15:50	16:08	0.30	6133	6133	Rig Service-Inhole	Rig Service-Inhole
11-Mar-15 17:02 20:38 3.60 6148 6262 Drilling Drilling - (WOB:16; :396;RPM:65) 11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn. @6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	16:08	16:12	0.07	6133	6133		Survey & Conn.@6087' Inc 2.18° Azm 155.01°
11-Mar-15 20:38 20:43 0.08 6262 6262 Survey & Conn. Survey & Conn. @6216' Inc 1.41° Azm 165.85° 11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	16:12	17:02	0.83	6133	6148	Sliding	Sliding - (WOB:16; :396;TFO:300-340M))
11-Mar-15 20:43 21:52 1.15 6262 6304 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	17:02	20:38	3.60	6148	6262	Drilling	Drilling - (WOB:16; :396;RPM:65)
	11-Mar-15	20:38	20:43	0.08	6262	6262	Survey & Conn.	Survey & Conn.@6216' Inc 1.41° Azm 165.85°
11-Mar-15 21:52 21:57 0.08 6304 6304 Connection Connection	11-Mar-15	20:43	21:52	1.15	6262	6304	Drilling	Drilling - (WOB:16; :396;RPM:65)
	11-Mar-15	21:52	21:57	0.08	6304	6304	Connection	Connection
11-Mar-15 21:57 22:44 0.78 6304 6324 Sliding Sliding - (WOB:16; :396;TFO:300M))	11-Mar-15	21:57	22:44	0.78	6304	6324	Sliding	Sliding - (WOB:16; :396;TFO:300M))
11-Mar-15 22:44 24:00 1.27 6324 6386 Drilling Drilling - (WOB:16; :396;RPM:65)	11-Mar-15	22:44	24:00	1.27	6324	6386	Drilling	Drilling - (WOB:16; :396;RPM:65)

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 1



JOB NO.:	UT151808	Report Time:	2400	5 of 8			
Company:	Crescent Point Energy API JOB # 43-047-55134						
LOCATION:	Section 36 T6S, R20E WORK ORDER# AFE 1703915US						
RIG NAME:	Capstar 316 FIELD:						
STATE:	υτ	Township:	6S				
COUNTY:	Uintah SECT\RANGE: 36 20E						
WELL NAME:	Gusher State 15-36-6-20E						

From Thursday, March 12, 2015 at 0000 to Thursday, March 12, 2015 at 2400

DRILLING SUMMARY							Drilling Parameters										
Start Depth 638		86.00	Rotary I	Hours	23.18	WOB		16	Pick UP			121	Slack O	ff	115	SPM	
End Depth	end Depth 724		45.00	Circulat	ing Hours	0.25	RAB		119	SPP		1	1230	FlowRa	te 396 - 3	96	126
Total Drilled: 85				Avg. To	tal ROP:	37.05		Mud Data									
Total Rotary Drilled: 8			59.00	Avg. Ro	tary ROP:	37.05	Type Water		r				PV	9	SOLID		9.2
Total Drille	d Slidin	g:	0.00	Avg. Sli	de ROP:	NA	Weigh	t	9.55 GAS 508			508	ΥP	1	BHT°		113
Slide Hours	s:		0.00	Percent	Rotary:	100.00	Viscos	sity	31 S		٧D	0.3	PH	8.5	Flow T°		0
Below Rotary Hrs.		24.00	Percent	Slide:	.00	Chlorides		18000	WI		34			Oil %		0	
		PER	SON	NEL				CASING BHA									
Lead Directional :			Justin Leader				Si	ze Lb/ft Set Der			t Dept	h	BHA # 1:Security 7 7/8 MM65M, Huntir 7/8 3.3 Fixed .16 Rev, 6.5 NMDC, 6 1/2				
Second Directional :								·				Gap Sub,	6 1/2 Index	Sub,	6.5 NMDC, 4		
MWD Operator1		George Stephens				1							Rig D.C.s	, 10 HWDP	,		
MWD Operator2																	
Directional Company:			Payzo	ne Directio	nal Services							Į					
Geologist:							Signa	ature:									
Company Man:		Doug Hackford															
Incl. In: 1.41 Azm.			In: 165.85 Incl. Out: 1.27			Azm	. Out:	186.6	8								

GENERAL COMMENT

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
12-Mar-15	00:00	00:04	0.07	6386	6390	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	00:04	00:09	0.08	6390	6390	Survey & Conn.	Survey & Conn.@6344' Inc 1.49° Azm 203.86°
12-Mar-15	00:09	03:01	2.87	6390	6518	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	03:01	03:05	0.07	6518	6518	Survey & Conn.	Survey & Conn.@6472' Inc 1.54° Azm 191.34°
12-Mar-15	03:05	06:57	3.87	6518	6646	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	06:57	07:03	0.10	6646	6646	Survey & Conn.	Survey & Conn.@6600' Inc 1.36° Azm 173.37°
12-Mar-15	07:03	09:10	2.12	6646	6775	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	09:10	09:15	0.08	6775	6775	Survey & Conn.	Survey & Conn.@6729' Inc 1.45° Azm 165.5°
12-Mar-15	09:15	11:54	2.65	6775	6903	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	11:54	12:00	0.10	6903	6903	Survey & Conn.	Survey & Conn.@6857' Inc 1.05° Azm 160.05°
12-Mar-15	12:00	16:03	4.05	6903	7031	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	16:03	16:07	0.07	7031	7031	Survey & Conn.	Survey & Conn.@6985' Inc 1.05° Azm 174.24°
12-Mar-15	16:07	19:30	3.38	7031	7116	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	19:30	19:45	0.25	7116	7116	Rig Service-Inhole	Rig Service-Inhole
12-Mar-15	19:45	21:01	1.27	7116	7159	Drilling	Drilling - (WOB:16; :396;RPM:65)
12-Mar-15	21:01	21:05	0.07	7159	7159	Survey & Conn.	Survey & Conn.@7113' Inc 1.27° Azm 186.68°
12-Mar-15	21:05	24:00	2.92	7159	7245	Drilling	Drilling - (WOB:16; :396;RPM:65)

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 1



JOB NO.:	UT151808	Report Time:	2400	6 of 8		
Company:	Crescent Point Energy	API JOB #	43-047-55134			
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 1703915US			
RIG NAME:	Capstar 316	FIELD:				
STATE:	υτ	Township:	6S			
COUNTY:	Uintah	SECT\RANGE:	36	20E		
WELL NAME:	Gusher State 15-36-6-20E			,		

From Friday, March 13, 2015 at 0000 to Friday, March 13, 2015 at 2400

DRIL	DRILLING SUMMARY						Drilling Parameters							
Start Depth	7245.00	Rotary Hours	22.77	WOB	WOB 16 Pick UP 121					Slack Of	f 1	15	SPM	
End Depth	7826.00	Circulating Hours	0.00	RAB 119 SPP 1230			FlowRat	e 396 - 39	6	126				
Total Drilled:	581.00	Avg. Total ROP:	25.52					- 1	Mud	Da	ta			
Total Rotary Drilled:	581.00	Avg. Rotary ROP:	25.52	Туре	Wate	er				PV	9	SOLID	9	.33
Total Drilled Sliding:	0.00	Avg. Slide ROP:	NA	Weigh	Weight 9.7 GAS 64			64	ΥP	3	BHT°	1	27	
Slide Hours:	0.00	Percent Rotary:	100.00	Viscos	sity	32	SAN	ID	0.3	PH	8.5	Flow T°		0
Below Rotary Hrs.	24.00	Percent Slide:	.00	Chlori	des	18000	WL		9			Oil %		0
ĺ	PERSON	ÎNEL				CAS	SING	<u>, </u>				BH	4	
Lead Directional :	Justir	Leader		Si	ze	Lb/f	t	Set	Dept		BHA # 1:Security 7 7/8 MM65M, Hunting 7/8 3.3 Fixed .16 Rev, 6.5 NMDC, 6 1/2			
Second Directional :	onal:				Gap Sub, 6 1/2 Index Sub, 6.5 NMDC, 4 Rig D.C.s, 10 HWDP,									
											KIG D.C.S,	TU HWDP,		

MWD Operator1 George Stephens

MWD Operator2

Directional Company: Payzone Directional Services

Geologist:

Gap Sub, 6 1/2 Index Sub, 6.5 NMDC, 4 Rig D.C.s, 10 HWDP,

Company Man: Doug Hackford

Incl. In: 1.27 Azm. In: 186.68 Incl. Out: 1.23 Azm. Out: 176.31

GENERAL COMMENT

Signature:

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
13-Mar-15	00:00	00:23	0.38	7245	7245	Pipe Stuck	Work Stuck Pipe
13-Mar-15	00:23	01:48	1.42	7245	7288	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	01:48	01:52	0.07	7288	7288	Survey & Conn.	Survey & Conn.@7242' Inc 1.67° Azm 171.26°
13-Mar-15	01:52	04:47	2.92	7288	7358	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	04:47	05:09	0.37	7358	7358	Other	Reset Rotating Rubber
13-Mar-15	05:09	07:10	2.02	7358	7416	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	07:10	07:17	0.12	7416	7416	Survey & Conn.	Survey & Conn.@7370' Inc 1.54° Azm 170.86°
13-Mar-15	07:17	12:22	5.08	7416	7544	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	12:22	12:27	0.08	7544	7544	Survey & Conn.	Survey & Conn.@7498' Inc 1.58° Azm 161.1°
13-Mar-15	12:27	16:00	3.55	7544	7630	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	16:00	18:19	2.32	7630	7672	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	18:19	18:25	0.10	7672	7672	Survey & Conn.	Survey & Conn.@7626' Inc 1.23° Azm 174.2°
13-Mar-15	18:25	23:03	4.63	7672	7801	Drilling	Drilling - (WOB:16; :396;RPM:65)
13-Mar-15	23:03	23:10	0.12	7801	7801	Survey & Conn.	Survey & Conn.@7755' Inc 1.23° Azm 176.31°
13-Mar-15	23:10	24:00	0.83	7801	7826	Drilling	Drilling - (WOB:16; :396;RPM:65)

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 1



JOB NO.:	UT151808	Report Time:	2400	7 of 8			
Company:	Crescent Point Energy	API JOB #	43-047-55134				
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 1703915US				
RIG NAME:	Capstar 316	FIELD:					
STATE:	UT	Township:	6S				
COUNTY:	Uintah	SECT\RANGE:	36	20E			
WELL NAME:	Gusher State 15-36-6-20E			·			

From Saturday, March 14, 2015 at 0000 to Saturday, March 14, 2015 at 2400

	DRILLING SUMMARY							Drilling Parameters									
Start Depth	า	78	26.00	Rotary I	Hours	23.28	WOB	OB 16 Pick UP					121	Slack O	ff ′	115	SPM
End Depth		83	86.00	Circulat	ing Hours	0.28	RAB 119 SPP 1					1230		FlowRa	te 396 - 3	96	126
Total Drille	ed:	5	60.00	Avg. To	tal ROP:	24.05	Mud Data										
Total Rotar	ry Drilled	d: 5	60.00	Avg. Ro	tary ROP:	24.05	Туре	Water	•				PV	9	SOLID		9.33
Total Drille	d Slidin	g:	0.00	Avg. Sli	de ROP:	NA	Weigh	t	9.7	GA:	S	64	ΥP	3	BHT°		127
Slide Hours	s:		0.00	Percent	Rotary:	100.00	Viscos	sity	32	SAI	ΝD	0.3	PH	8.5	Flow T°		0
Below Rota	ary Hrs.		24.00	Percent	Slide:	.00	Chlorides 18000 WL 9					Oil % 0			0		
		PER	SON	NEL					CAS	ING					B⊦	ΙA	
Lead Direc	tional :		Justin	Leader			Si	ze	Lb/f	t	Se	t Dept	h				65M, Hunting NMDC, 6 1/2
Second Di	rectiona	Ι:												Gap Sub,	6 1/2 Index	Sub,	6.5 NMDC, 4
MWD Oper	ator1		Georg	e Stephen	S		1							Rig D.C.s	, 10 HWDP,	1	
MWD Oper	ator2																
Directional	l Compa	ny:	Payzo	ne Directio	nal Services								Į				
Geologist:						Signa	ature:										
Company I	Company Man: Doug Hackford																
Incl. In:	1.23	Azm.	In:	176.31	Incl. Out:	1.49	Azm	. Out:	164.9	3							

GENERAL COMMENT

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
14-Mar-15	00:00	04:25	4.42	7826	7929	Drilling	Drilling - (WOB:16; :396;RPM:65)
14-Mar-15	04:25	04:31	0.10	7929	7929	Survey & Conn.	Survey & Conn.@7883' Inc 1.19° Azm 168.88°
14-Mar-15	04:31	09:42	5.18	7929	8058	Drilling	Drilling - (WOB:16; :396;RPM:65)
14-Mar-15	09:42	09:51	0.15	8058	8058	Survey & Conn.	Survey & Conn.@8012' Inc 1.54° Azm 167.72°
14-Mar-15	09:51	15:08	5.28	8058	8186	Drilling	Drilling - (WOB:16; :396;RPM:65)
14-Mar-15	15:08	15:14	0.10	8186	8186	Survey & Conn.	Survey & Conn.@8140' Inc 1.57° Azm 164.06°
14-Mar-15	15:14	17:08	1.90	8186	8229	Drilling	Drilling - (WOB:16; :396;RPM:65)
14-Mar-15	17:08	17:25	0.28	8229	8229	Rig Service-Inhole	Rig Service-Inhole
14-Mar-15	17:25	21:06	3.68	8229	8315	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)
14-Mar-15	21:06	21:11	0.08	8315	8315	Survey & Conn.	Survey & Conn.@8269' Inc 1.49° Azm 164.93°
14-Mar-15	21:11	24:00	2.82	8315	8386	Drilling	Drilling - (WOB:16;GPM :396;RPM:65)

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 1



JOB NO.:	UT151808	Report Time:	2400	8 of 8		
Company:	Crescent Point Energy	API JOB #	43-047-55134			
LOCATION:	Section 36 T6S, R20E	WORK ORDER#	AFE 1703915US			
RIG NAME:	Capstar 316	FIELD:				
STATE:	υτ	Township:	6S			
COUNTY:	Uintah	SECT\RANGE:	36	20E		
WELL NAME:	Gusher State 15-36-6-20E			,		

From Sunday, March 15, 2015 at 0000 to Sunday, March 15, 2015 at 2400

	DRILLING SUMMARY							Drilling Parameters									
Start Depth	1	78	26.00	Rotary I	Hours	23.28	WOB	VOB 20 Pick UP					160	Slack O	ff ^	138	SPM
End Depth		83	86.00	Circulat	ing Hours	0.28	RAB	RAB 148 SPP 1315 FlowRate :					te 396 - 3	96	126		
Total Drille	ed:	5	60.00	Avg. To	tal ROP:	24.05	Mud Data										
Total Rotar	ry Drille	d: 5	60.00	Avg. Ro	tary ROP:	24.05	Type	Water					PV	9	SOLID		9.33
Total Drille	d Slidin	g:	0.00	Avg. Sli	de ROP:	NA	Weigh	t	9.7	GΑ	S	64	ΥP	3	BHT°		127
Slide Hours	s:		0.00	Percent	Rotary:	100.00	Viscos	sity	32	SA	ND	0.3	PH	8.5	Flow T°		0
Below Rota	ary Hrs.		24.00	Percent	Slide:	.00	Chlorides 18000 WL 9					Oil %		0			
	PERSONNEL								CAS	ING	ì				B⊦	ΙΑ	
Lead Direc	tional :		Justin	Leader			Si	ze	Lb/f	t	Se	et Dept					65M, Hunting NMDC, 6 1/2
Second Di	rectiona	l:												Gap Sub,	6 1/2 Index	Sub,	6.5 NMDC, 4
MWD Oper	ator1		Georg	e Stephen:	S		1							Rig D.C.s	, 10 HWDP,		
MWD Oper	ator2																
Directional	l Compa	ny:	Payzo	ne Directio	nal Services]						L				
Geologist:						Signa	ature:										
Company I	Company Man: Doug Hackford																
Incl. In:	1.49	Azm.	In:	164.93	Incl. Out:	0	Azm	. Out:	0								

GENERAL COMMENT

Date	Start Time	End Time	Hours	Start Depth	End Depth	Activity Code	COMMENT
15-Mar-15	00:00	02:12	2.20	8386	8443	Drilling	Drilling - (WOB:20;GPM :396;RPM:65)
15-Mar-15	02:12	02:18	0.10	8443	8443	Survey & Conn.	Survey & Conn.@8397' Inc 1.32° Azm 171.48°
15-Mar-15	02:18	07:58	5.67	8443	8571	Drilling	Drilling - (WOB:20; :396;RPM:65)
15-Mar-15	07:58	08:09	0.18	8571	8571	Survey & Conn.	Survey & Conn.@8553' Inc 1.63° Azm 173.89°
15-Mar-15	08:09	09:40	1.52	8571	8599	Drilling	Drilling - (WOB:20; :396;RPM:65)
15-Mar-15	09:40	09:43	0.05	8599	8599	Survey & Conn.	Survey & Conn.@8553' Inc 1.63° Azm 173.89°
15-Mar-15	09:43	11:21	1.63	8599	8599	POOH	РООН
15-Mar-15	11:21	13:29	2.13	8599	8599	Circulating	Circulating
15-Mar-15	13:29	15:28	1.98	8599	8599	POOH	POOH
15-Mar-15	15:28	16:05	0.62	8599	8599	Circulating	Circulating
15-Mar-15	16:05	16:38	0.55	8599	8599	POOH	РООН
15-Mar-15	16:38	17:22	0.73	8599	8599	Circulating	Circulating
15-Mar-15	17:22	19:45	2.38	8599	8599	POOH	РООН
15-Mar-15	19:45	20:30	0.75	8599	8599	Change BHA	Change BHA
15-Mar-15	20:30	24:00	3.50	8599	8599	Standby	Standby

WinSERVE II Daily Report License: NP5044

Daily Report for JOB#: UT151808 - Page 1 of 1

BHA # 1 Mud Motor Report



JOB NO.: UT151808

Company: Crescent Point Energy Township: 6S LOCATION: Section 36 T6S, R20E Range 20E

RIG NAME: Capstar 316 Lead DD: Justin Leader STATE: UT Co. Man: Doug Hackford

COUNTY: Uintah

WELL NAME: Gusher State 15-36-6-20E Motor Failed?: NO

WELL NAME: Gusher State 15-36-6-20E Motor Falled ?: NO							
Time and Depths (This BHA) MOTOR DATA	Drilling Parameters					
Date In: 09-Mar-15 @ 01:00	Desc: Hunting Fixed 1.5, 7/8, 3.3, .16	SO/PU: 47 - 138 / 47-160					
Date Out: 15-Mar-15 @ 20:30	MFG.: Hunting	Rot Wt: 47-148					
Hrs In Hole: 163.	50 BHA Circ/ All BHA: 148.42 / 147.37	WOB: 16 - 20					
Start Depth: 1080.		TORQ: 7800 - 10200					
End Depth: 8599.		SPP: 770 - 1315					
Total Drilled: 7519.	00 NB Stab: 0	Motor RPM: 63					
Avg. Total ROP: 52.	26 Bit to Bend: 5.8	Rotary RPM: 65 - 65					
Circ Hrs:Tot/Only 148.42 / 4.	53 Bent Hsg / Sub: 1.5 / 1.5 °	Flow Rate: 396 - 396					
Percent Slide: 1.	34 Lobe/Stage: 7/8 / 3.3	Avg Diff:					
Percent Hrs: 1.	85 Rev/GAL: 0.16	Stall Pres.: 740					
Slide Hours: 2.	67 Rotor Jet: 0	Off Bot Pres.:					
Total Sliding: 101.	00 Prop BUR: 6.13	Bit Record					
Avg. Slide ROP: 37.	88 Act BUR:	Security / Security 7 7/8 MM65M					
Percent Rotary: 98.	66 Stator Clearance:	Run #: 1					
Percent Hrs: 98.	15 Lower Stab OD:	Type Bit: PDC					
Rot / Total Hrs: 141.22 / 143.	88 Upper Stab OD:	IADC#: TFA: 1.178					
Rotary Drilled: 7418.	00 Extended Motor? NO	JETS: 6-16					
Avg. Rotary ROP: 52.	Number of Stalls:	Bit Drop: 101 PSI @ 396 GPM					
Reason POOH:	Stall Duration:	Cond.:					
	Mud Data						
Type Water	WT: 9.7 Vis: 32 WL:	9 PV: 9 Flow T °: 0					
SAND: 0.3 Chlor: 18000 G	AS: 64 SOL: 9.33 Oil %: 0 YP:	3 PH: 8.5 Bottom Hole T °: 127					
Farmer							

FIELD:

Formation:

EXPANDED REASON PULLED:

TD

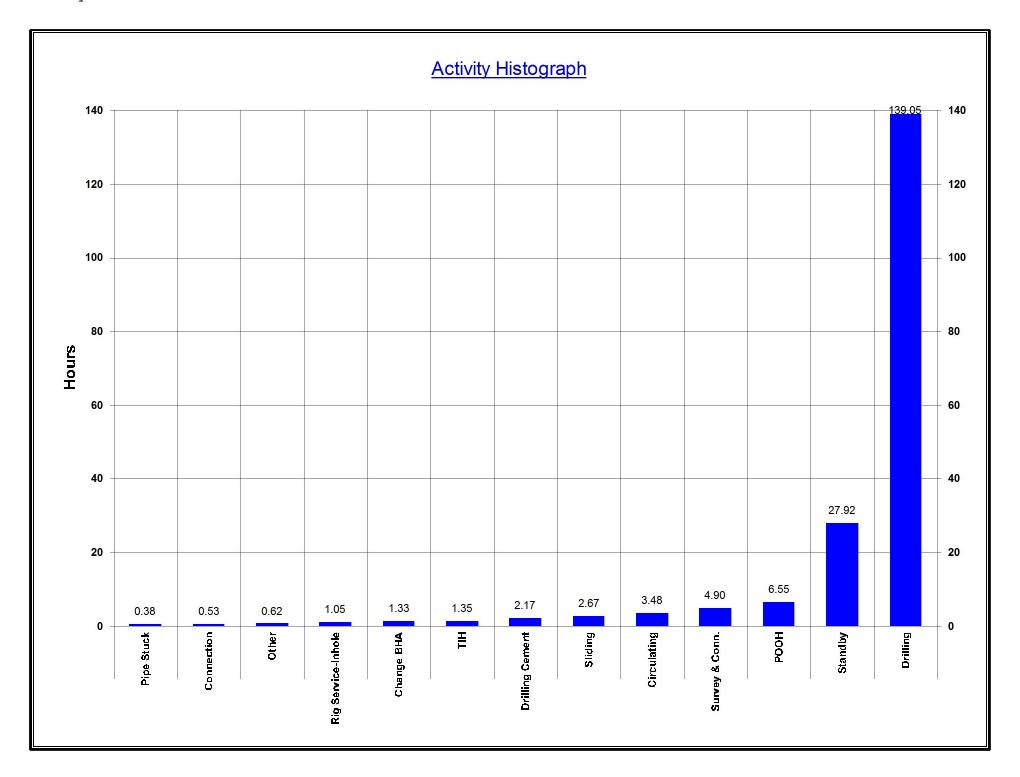
BHA PERFORMANCE:

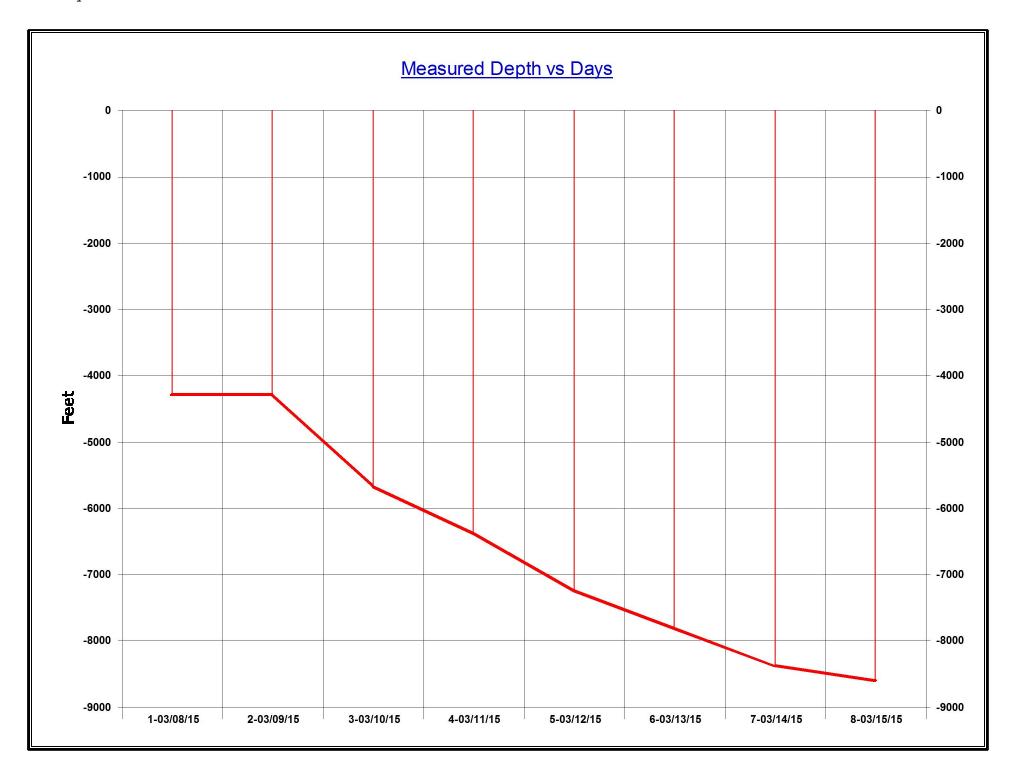
ROP slowed down dramatically around 6500', and stayed slow to TD.

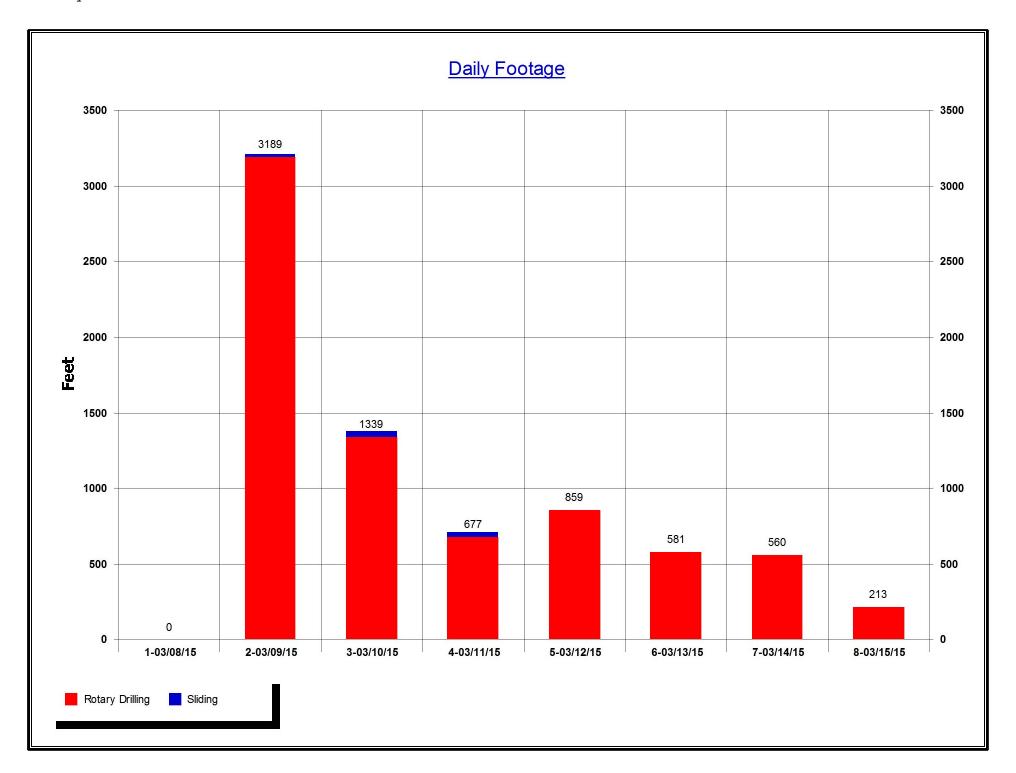
ADDITIONAL COMMENTS: (Expands to next page if necessary) Motor drained fine, threads on top of motor are damaged.

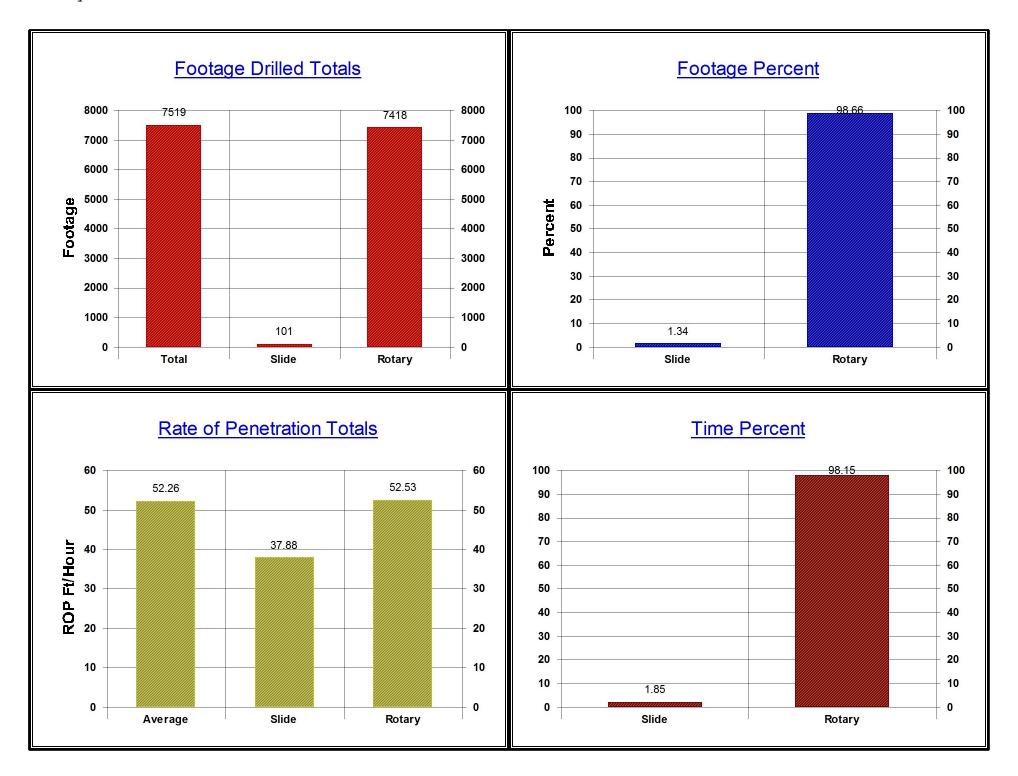
WinSURV II Mud Motor Report

		JOB NO.:	UT151808		FIELD:		
		Company:	Crescent Point Energy		Township:	6S	
		LOCATION:	Section 36 T6S, R20E		SECT\RANGE:	36 20E	
		RIG NAME:	Capstar 316			COMMENT	
		STATE:	UT				
		COUNTY:	Uintah		1		
DIRE	ZONE	WELL NAME:	Gusher State 15-36-6-20E		1		
					-		
800	00		Foot	age Drilled with	n BHA	7418	8000
a 600	00						6000
Footage 600							
E 400	00						4000
ŏ							
200	00	404					2000
	0	101					0
				BHA# 1			
			Sliding	Total	Rotary Drilling		
				ROP vs BHA			
1.000							
60				52		53	60
(FVHr)	*	38					50
\$ 40	+	36			_		40
<u>L</u> 30	-				_		30
집 20 2 10	-						20
₩ 10							10
0							0
				BHA# 1			U
	U						
	1				_		
	ı		Sliding ROP	Average ROP	Rotary ROP		











Corporate Office

700 17th Street; Suite 900 Denver, CO 80202 303-876-6240

Rocky Mountain Operations

2535 S. 2800 W, Bldg A Roosevelt, UT 84066 435-856-3170

Rockies/West Coast Operations Manager

Ben Fagnant 435-401-0656

Rockies/West Coast Directional Coordinator

Nick Dean 435-790-6271

West Coast Operations

1801 Oak St. Ste 121 Bakersfield, CA 93380 661-805-8580

Business Development

Erin Bieker 303-946-3071

Accounts Payable/Receivable

Taryn Beith Jennifer Castille

Well Planning

Matthew Linton 303-378-2833

			FORM 9			
	STATE OF UTAH	•				
	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MINI		5.LEASE DESIGNATION AND SERIAL NUMBER: ML49755			
SUNDR	RY NOTICES AND REPORTS O	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:			
	oposals to drill new wells, significantly de reenter plugged wells, or to drill horizont n for such proposals.		7.UNIT or CA AGREEMENT NAME:			
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Gusher State 15-36-6-20E			
2. NAME OF OPERATOR: CRESCENT POINT ENERGY I	U.S. CORP		9. API NUMBER: 43047551340000			
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750		PHONE NUMBER: 20 880-3621 Ext	9. FIELD and POOL or WILDCAT: GUSHER			
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0815 FSL 1904 FEL			COUNTY: UINTAH			
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 36 Township: 06.0S Range: 20.0E Meridia	STATE: UTAH				
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA			
TYPE OF SUBMISSION						
	ACIDIZE	ALTER CASING	CASING REPAIR			
☐ NOTICE OF INTENT	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME			
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE			
✓ SUBSEQUENT REPORT		7				
Date of Work Completion: 5/27/2015	L DEEPEN L	FRACTURE TREAT	☐ NEW CONSTRUCTION			
0,21,2010	OPERATOR CHANGE	PLUG AND ABANDON	L PLUG BACK			
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION			
Date of Spau.	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON			
	TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL			
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION			
	WILDCAT WELL DETERMINATION	OTHER	OTHER:			
40. DECORUDE PROPOSED OR			<u>'</u>			
I .	COMPLETED OPERATIONS. Clearly show all ned application to commingle					
	s for Gusher State 15-36-6-2		UEST DENIED ah Division of			
			Gas and Mining			
		Date: Ju	ne 15, 2016			
		Date:				
		By:	197 h Just			
		Dlagga Day	ion Attached Conditions of Approval			
		r icase nev	iew Attached Conditions of Approval			
NAME (DI FACE DOWN)	BUONE NICES	D TITLE				
NAME (PLEASE PRINT) Valari Crary	PHONE NUMBE 303 880-3637	R TITLE Drilling And Completion Te	ech			
SIGNATURE		DATE				
N/A		5/27/2015				



The Utah Division of Oil, Gas, and Mining

- State of Utah
- Department of Natural Resources

Electronic Permitting System - Sundry Notices

Sundry Conditions of Approval Well Number 43047551340000

Information provided shows different ownership between the Green River and Wasatch formations. Allocation method and formula was requested and never supplied to properly account for production from each formation.

RECEIVED: Jun. 15, 2016



main / 720.880.3610 fax / 303.292.1562 toll free / 1.888.693.0020

555 17th Street, Suite 1800 Denver, Colorado USA 80202

February 19, 2015

Utah Division of Oil, Gas & Mining Attention: Dustin Doucet 1594 West North Temple, Suite 1120 Salt Lake City, Utah 84116

RE: Sundry Notices

Gusher State 15-36-6-20E

Uintah County, UT

Dear Mr. Doucet:

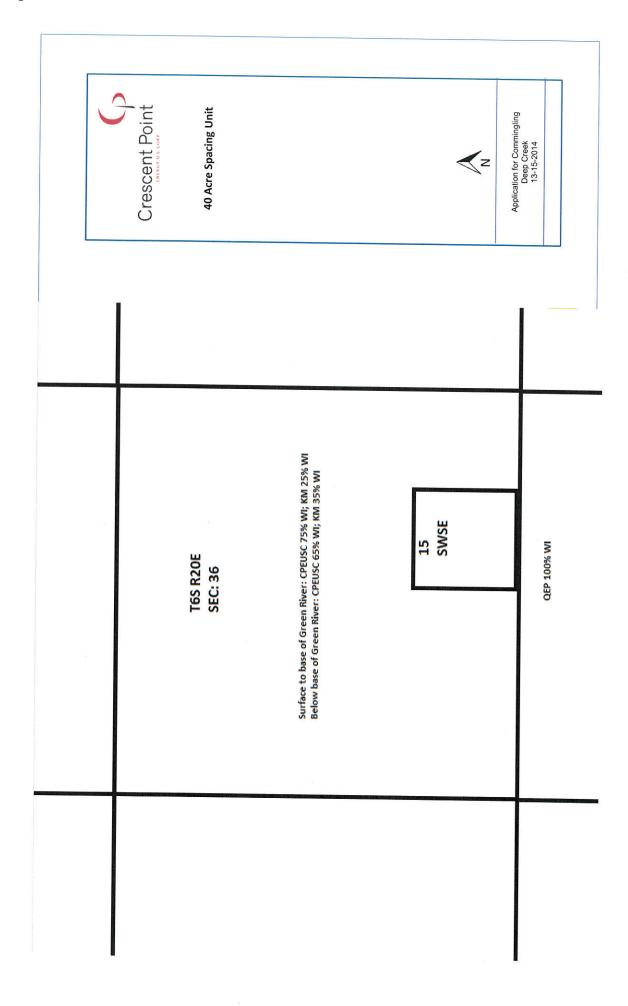
Crescent Point Energy has submitted Sundry Notices to commingle production from the Wasatch and Green River formations in the subject well. Pursuant to the Utah OGM regulations, we have enclosed a copy of the Sundry Notice, a plat showing the owners of contiguous leases, as well as an affidavit confirming notice.

If you should have any questions regarding these Sundry Notices, please feel free to contact me at 303-382-6794.

Sincerely,

Andrew M. Stone Land Consultant

Enclosures



In accordance with Utah Division of Oil, Gas, and Mining's Rule 649-3-22, Completion Into Two Or More Pools, Crescent Point Energy is submitting this sundry to request commingling approval for the Wasatch and Green River formations based on the following conclusions:

- Oil and associated gas compositions are similar across all formations.
- The respective well is located within a 40-acre unspaced unit
- The pressure profile across the formations is similar and Crescent Point Energy does not anticipate any cross flow.
- Following commingling, production will be considered to be from one pool.
- In the event that allocation by zone or interval is required, Crescent Point Energy would use representative sampling obtained from production logs and allocate on a percentage basis by zone or interval.

A letter, an affidavit(s) of notice, and plat are attached.

AFFIDAVIT OF NOTICE

Andrew M. Stone, of lawful age, after having first duly sworn upon his oath, disposes and states:

That he is employed by Crescent Point Energy U.S. Corp. ("Crescent Point") as a Land Consultant. Crescent Point has submitted Sundry Notices to commingle production from the Wasatch and Green River formations in the following well within the Randlett Exploration and Development Agreement Area:

Gusher State 15-36-6-20E:

SWSE Section 36 T6S-R20E

That in compliance with the Utah OGM regulation R649-3-22, I have provided a copy of the Sundry Notice, via certified mail, to the owners (see listed below) of all contiguous oil and gas leases or drilling units overlying the pool.

Kerr-McGee Oil & Gas OnShore LP 1099 18th Street, Suite 1800 Denver, CO 80202

QEP Resources, Inc 1050 17th Street #500 Denver, CO 80265

Date: February 19, 2015

Affiant

Andrew M. Stone Land Consultant